DOCUMENT SUMMARY

Document Id:

1472k

Document Name: Inland Power & Lt. Co.

Operator: Author:

W. D. Smith W. D. Smith

Comments:

Boiler Plate paras

STATISTICS

OPERATION	DATE	TIME	WORKTIME	KEYSTROKES
Created Last Revised Last Printed	02/24/87 02/25/87 03/02/87	10:06 15:06 13:57	:14 :04	1411 384
Last Archived Total Pages: Total Lines:	02/27/87 1 32	16:28 Total Workt Total Keyst		0031k

Pages to be printed 1

Notify U08 on system ubeel.

Vincent P. Slatt, Manager
Inland Power & Light Company
East 320 Second Avenue
Spokane, WA 99202

Dear Mr. Slatt,

A. Recordkeeping

For the years 1979, 1980, 1981, 1982, 1983, and 1985, there was evidence that PCB existed at your facility, and probably entered your <u>waste stream</u> without acceptable identification and recordkeeping. It appeared that in 1984 and acceptable PCB Annual Report was generated. It is recommended that this be used as your guide in documenting PCB and PCB contaminated equipment and liquids in the future. For all years other than 1984, adequate testing appeared lacking. EPA finds gas chromatography to be the minimum acceptable method for PCB analysis. The PCB regulations require use of such testing methods or

employment of certain "assumptions" about PCB content of equipment (see attachment).

B. Sampling and Analysis

It appeared from your subpoena returns that there was inadequate sampling and analysis for potential PCB contamination of your <u>in-service</u> equipment for the years 1984 and 1985. Prior to 1984 it appeared that little or no knowledge was obtained to determine PCBs in either your <u>in-service</u> equipment or <u>waste</u> <u>stream</u>.

C. Waste Stream

The name and address of disposers or recipients of your waste stream was only provided to us for 1985, and not for previous years. CFR 40 Section 761.180 requires documentation of disposal of PCBs.

TELEPHONE CALL RECORD ROUTING DATE: 3/12/86 TIME IN: 9:45 TIME OUT: A) CALL FROM: CASE FILE **ENFORCEMENT** LOCATION AND SENSITIVE PHONE NO. ACTION NEEDED B) CALL TO: TITLE : LOCATION AND PHONE NO. SUMMARY OF CALL:

(SIGNATURE)

TELEPHONE CALL RECORD

/ /	ROUTING
DATE: 3/12/86 TIME IN: 0900 TIME 0	UT:
A) CALL FROM:	
TITLE :	CASE FILE
LOCATION AND PHONE NO. :	ENFORCEMENT SENSITIVE ACTION NEEDED
B) CALL TO: John Johnson	
TITLE :	O Power
LOCATION AND PHONE NO. : (503) 747- 7/5/	
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
SUMMARY OF CALL:	
No answer.	
MEMORANDUM	
OF CALL Previous editions usable	
TO: Defenda	
YOU WERE CALLED BY- YOU WERE VISITED BY-	
(mohon) (rohn rom)	
OF (Organization)	
Inland Power	
PLEASE PHONE FTS AUTOVON	
(509) 147-7151 ex 211	
WILL CALL AGAIN IS WAITING TO SEE YOU	
RETURNED YOUR CALL WISHES AN APPOINTMENT MESSAGE	
	200
RECEIVED BY DATE: TIME	
90 3/12 8:50	
63-110 NSN 7540-00-634-4018 STANDARD FORM 63 (Rev. 8-81) Prescribed by GSA PMR (41 CFR) 101-11.6	
	,
7,	

(SIGNATURE)

TELEPHONE CALL RECORD	
DATE: 2/25/86 TIME IN: 550 /35 put IME OUT: 1:58	ROUTING
A) CALL FROM: John Dohneson	
TITLE: Suland Power	CASE FILE
PHONE NO. : Spakane	ENFORCEMENT SENSITIVE ACTION NEEDED
B) CALL TO :	
TITLE :	
LOCATION AND PHONE NO. :	
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	(XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
SUMMARY OF CALL:	
No assumptions made all PCB-contam	at arosent and Otreta
of App of 100. A Il 1 10	earl 1885 (PCB She.
PCBino sent certil of destruction for al	Ocaba.
Policy is to test oil prior to scrapking. Na	ve lab analyses data
	A my
- Don't have any known YCR times in the s	yelim, May be some
Will call back as anestion orige.	
11 111 000	0 11 1.1 0
He has complete resord of Sh's eta on all ca,	Bs sent for disposed.
	*
	SAS
	(SIGNATURE)



1200 SIXTH AVENUE SEATTLE, WASHINGTON 98161

FEB 2 1 1330

ATTN OF:

M/S 524

CERTIFIED MAIL

Vincent P. Slatt, Manager Inland Power and Light Company East 320 Second Avenue Spokane, Washington 99202

Re: EPA Subpoena, Cause # 1086-02-24-2610

Dear Mir. Slatt:

You have been served with the enclosed investigative subpoena issued by EPA.

EPA promulgated regulations for polychlorinated biphenyls (PCBs) on May 31, 1979. Since that time EPA has conducted routine inspections of electrical utilities pursuant to a neutral inspection scheme. EPA has found that the utility industry compliance rate has averaged less than 50 per cent. We are concerned because the electrical utility industry represents approximately 35 per cent of the PCBs presently in use.

As a result of our independent investigations of scrap and salvage operations and oil reclaiming facilities throughout EPA Region 10 (Alaska, Idaho, Oregon, and Washington), EPA has confirmed that electrical utilities, for a number of years, have sold substantial quantities of waste oils and electrical equipment to scrap and salvage operators. These oils and liquid-filled equipment items have contained various concentrations of PCBs. Significant PCB contamination problems have been identified at many recycling and disposal locations. We believe that considerable amounts of PCBs have already been released into the environment through various points along the disposal chain, including scrap and salvage operations.

The information gathered through this investigative subpoena will help EPA identify the potential location and magnitude of other releases. It will assist EPA in formulating an appropriate response in the interests of public safety.

This subpoena requires that records available, either to the Company or responsible employees of the Company, which come within the descriptions set out in the subpoena attachment, be brought with a responsible official of the company when he/she appears in person to give sworn testimony on the date stated in the subpoena.

We recognize that an inconvenience may be experienced by both the company and the responsible individual(s) if EPA must proceed by physically interviewing the respondents, and only then receiving records responsive to the subpoena. If you would prefer to respond to the subpoena by mail, rather than appearing for the oral interview, EPA offers the company and its responsible individual(s) a method of responding by written affidavit. Enclosed is a format for responding to this Subpoena Duces Tecum by mail (enclosure A).

The information requested in the Subpoena Attachment part one, "Annual Reports," should already be available in your PCB Annual Report as required by the PCB regulations. We have included a copy of the PCB regulations addressing Annual Reports, 40 CFR 761.180(a)(enclosure B). We have also included a sample format for such a report (enclosure C).

We wish to minimize the admistrative burden placed on utilities and EPA in dealing with this subpoena and the information generated. We believe that substantial simplifications in the process can occur through dialog between each utility and EPA. Therefore, after you have examined this subpoena and assessed the condition of your records, we strongly recommend that you contact EPA (see below); if you do this prior to attempting a response, we may be able to reach an understanding which will significantly reduce the work involved in complying with the requirements of the subpoena. The principal EPA contact for this purpose is W. Douglas Smith, Senior Compliance Investigator for the Toxic Substances Branch, who may be contacted at (206) 442-7176. Specific legal issues should be directed to David Dabroski, Associate Regional Counsel at (206) 442-1476. We suggest that any issues inhibiting a prompt and thorough response to this subpoena be brought to the attention of Mr. Dabroski at least five working days in advance of the return date stated in the subpoena.

Sincerely.

Gary O'Neal, Director Air and Toxics Division

Special Delivery Fee Restricted Delivery Fee Return Receipt showing to whom and Date Delivered Return Receipt showing to whom. Date, and Address of Delivery TOTAL Postage and Fees S Postmark or Date	Postage	10
ee ing elivered wing to whom. of Delivery if Fees	Certified Fee)
vered g to whom. Selivery	Special Delivery Fee	
rhom.	Restricted Delivery Fee	
	Return Receipt showing to whom and Date Delivered	
	Return Receipt showing to whom, Date, and Address of Delivery	
Postmark or Date	TOTAL Postage and Fees	မာ
	Postmark or Date	

RECEIPT FOR CERTIFIED MAIL
NO INSURANCE COVERAGE PROVIDED
NOT FOR INTERNATIONAL MAIL

MLAND

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here did scrap +	ol go prior to 190	53?	
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TELEPHONE CALL RECORD

TELETHONE CALL RECORD	
DATE: 3/4 TIME IN: 10:30 TIME OUT:	ROUTING
A) CALL FROM: John Johnson	
TITLE :	CASE FILE
LOCATION AND PHONE NO. : Inland Power & Light	ENFORCEMENT SENSITIVE ACTION NEEDED
B) CALL TO : 509 747 7151	
TITLE :	
LOCATION AND PHONE NO. :	
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
SUMMARY OF CALL:	
mr Johnson wanted to be	sure that
reporting transformer size	in KVA
	g hud told
luis. Lince ure have a	chart that
serves as a set of conv	ession
pactoro une can une à	his informa -
Tion provided that 3p	have on
single phase is also me	utioned for
each transformer.	
v	
Inland has records in KVA so that this makes tion of the refort much ea	letims up
KVA so that this makes	their prebara
tion of the report much en	alls)-
0.	
Why haven't we told sel	Itilities this?

Hukener (SIGNATURE)



RETURN RECEIPT REQUESTED

P 613 228 627 MAII

EAST 320 SECOND AVENUE SPOKANE, WASHINGTON 99202 INLAND POWER & LIGHT

Ms. Juanita Wagner U. S. Environmental Protection Agency 1200 Sixth Avenue, M/S 524 Seattle, WA 98101 IRST CLASS MAIL

2

PRIORITY MAIL

HEIUMM HEUSERI REQUESTED CERTIFIED P 460 317 922 MAIL

Ms. Juanita Wagner U. S. Environmental Protection Agency 1200-6th Avenue MS 524 Seattle, WA 98101

INLAND POWER & LIGHT COMPANY

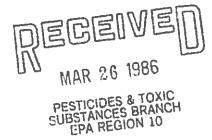
EAST 320 SECOND AVENUE POST OFFICE BOX 4429 . SPOKANE, WASHINGTON 99202

TELEPHONE CALL RECORD	
DATE: 3/34/86 TIME IN: 1: 10 TIME OUT:	ROUTING
A) CALL FROM: John Johnson	
TITLE :	CASE FILE
LOCATION AND Inland Power & Leght PHONE NO. :	ENFORCEMENT SENSITIVE ACTION NEEDED
B) CALL TO :	
TITLE :	
LOCATION AND PHONE NO. :	
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	XXXXXXXXXXXXXXXXXXXXXXXXXXXXX
SUMMARY OF CALL:	
Found overlooked anom	heat
6 cafs	
8 birls pel	
· ·	
slupped 5/14/85	
	/

JAMINEJOULE (SIGNAPURE)

INLAND POWER & LIGHT COMPANY

March 24, 1986



Ms. Juanita Wagner U. S. Environmental Protection Agency 1200-6th Avenue MS 524 Seattle, WA 98101

Dear Juanita:

Pursuant to the subpoena received from you on Docket #1086-02-24-2610, in going through my files I have found a Hazardous Waste Manifest from PCB, Inc., Manifest Document #2202. I have numbered these additional pieces of information #108, #109 and #110.

I am hoping that this completes the paperwork that I am sending you. If I find any other pertinent information, I will let you know immediately.

Sincerely,

INLAND POWER & LIGHT COMPANY

John John∕son

Technical Services Superintendent

JJ:ds

Enclosures

4- 109

Please print or type. (Form designed for use on elite (12-pitch) typewriter.) Form Approved. OMB No. 2000-0404, Expires 7-31-86 UNIFORM HAZARDOUS 1. Generator's US EPA ID No. Manifest Document No. 2. Page 1 Information in the shaded areas is not required by Federal law. 2 20 Z **WASTE MANIFEST** 3. Generator's Name and Mailing Address
Intana Outro A. State Manifest Document Number Spollary Wa, 99202 B. State Generator's ID Generator's Phone (509 5. Transporter 1 Company Name 6. US EPA ID Number C. State Transporter's ID 9806330 D. Transporter's Phone 816/2 1-3460 7. Transporter 2 Company Name 8 E. State Transporter's ID Transporter's Phone 9. Designated Facility Name and Site Address US EPA ID Number G. State Facility's ID xandotte H. Facility's Phone 10D9806 330 F 221 12. Containers Waste No. 11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number) Total Quantity Unit No. Type WtVo a. A b. 0 D (? ტტუ c. d. J. Additional Descriptions for Materials Listed Above K. Handling Codes for Wastes Listed Above 15. Special Handling Instructions and Additional Information 16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national governmental regulations. Date Day Month Year Printed/Typed Name Signajore 17. Transporter 1 Acknowledgement of Receipt of Materials Date Day Year Printed/Typed Name Month 82 entou 18. Transporter 2 Acknowledgement of Receipt of Materials Date Month Day Year Printed/Typed Name Signature 19. Discrepancy Indication Space 20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19. Date Month Day Year Printed/Typed Name HICKMAN EPA Form 8700-22 (3-84) Style F15-6 Labelmaster, Chicago, IL 60546

PURCHASE ORDER

INLAND POWER & LIGHT CO.

E. 320 SECOND AVE. P.O. BOX 4429 SPOKANE, WASHINGTON 99202 AREA CODE (509) 747-7151

P. C. B., INC.

#100

FURCHASE ORDER NO.

56167
THIS NUMBER MUST APPEAR
ON ALL INVOICES, PACKAGES

REQ. NO. OR W.O. NO.

SHIP TO ABOVE ADDRESS UNLESS OTHERWISE SHOWN BELOW

	. ·								P T O					
ATE CONFIRMING TAXABLE DATE REQUIRED SHIP VIA F.O.B. TE								TERMS						
2.18	STITHAUG	דואט	191	L PART. NO	. •		DESCI	RIPTION			UNITP	RICE	AMOL	INT
	8					Barrels	PC3 Oil							
	6					Б. С. В.	Cab.							
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ORM NO. PO 88-1

WASHINGTON STATE TAX

CERTIFICATE NO. C328-009655

IMPORTANT INSTRUCTIONS

This order is subject to terms and conditions on the reverse side.

OUR PURCHASE ORDER NUMBER MUST APPEAR

ON ALL PACKING SLIPS AND INVOICES.

A packing slip must be sent with each shipment. Invoices must be sent in duplicate, with each shipment. Original bills for prepaid freight or express charges must be attached to invoices.

BY PUNCHASING AGENT

#/

INLAND POWER & LIGHT COMPANY

March 12, 1986

MAR 17 1986

PESTICIDES & TOXIC SUBSTANCES BRANCH EPA REGION 10

Ms. Juanita Wagner U. S. Environmental Protection Agency 1200 Sixth Avenue, M/S 524 Seattle, WA 98101

Dear Juanita:

I am sorry I did not send a confirming letter that we are responding by mail.

From 1983 we have sample tested everything that we send out to be destroyed. ABC Laboratories in Spokane, Washington, does all our testing. They send us a record of test. The record of test is kept by them and a record of test is sent along with the equipment that is to be destroyed.

I hope that the information I am sending you is complete enough. If there are any questions, feel free to call me.

Thank you.

Sincerely,

INLAND POWER & LIGHT COMPANY

Jehn J. Johnson

Superintendent Technical Services

JJJ:ds Enclosures

BEFORE THE UNITED STATES ENVIRONMENTAL PROTECTION AGENCY EPA REGION 10 AFFIDAVIT RESPONDING BY MAIL TO SUBPOENA DUCES TECUM

DOCKET # 1086-02-24-2610
STATE OF WASHINGTON ss.
COUNTY OF SPOKANE) I, the undersigned affiant, first being
duly sworn, upon oath, depose and say:
1. Attached hereto are 107 pages of photocopies of documents or records.
The attached pages are true and correct copies of records which I presently
have in my custody and/or control as an owner and/or employee of:
Inland Power 8 Light Company the address of which is
E. 320 Second Avenue, Spokane, WA 99202
2. I am one of the custodians of the records of which the attached pages are true and correct copies. Those records have been subpoenaed by EPA and are being produced along with this affidavit in response to that subpoena.
3. The records (of which the attached pages are true copies) here involved were and/or are received and/or kept in the usual course of the regularly conducted business and activity of the entity listed in paragraph 1 above. The said records are relied upon by me and others for the purpose of conducting every day affairs. The said records are usually prepared or were received at or near the time the events to which they relate, upon the basis of knowledge of such events either by the person preparing the record, or knowledge of the person transmitting the information so that such record could be prepared.
4. I have made a diligent search and inquiry for all records which are reasonably described in the subpoena to which this affidavit responds. I have not found or located, and I have not been told about, and I have no knowledge of, any records coming within the descriptions set forth in the said subpoena which have not been copied and submitted along with this affidavit.
I acknowledge that this affidavit is submitted to the United States in connection with a matter within the jurisdiction of EPA and that any material false statement of fact herein may be a crime under 18 U.S.C. § 1001.
DATED: March 12, 1986 SIGNED: Philips J. Rosa
TYPED NAME: Philip J. Rosa
OFFICE OR TITLE: Operations Manager
SWORN AND SUBSCRIBED TO before me, the undersigned Notary Public on this 12
day of MACH , 1986.

MAR 17 1986

PESTICIDES & TOXIC FUBSTANCES BRANCH SUBSTANCES BRANCH FPA REGION 10

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Date From Date To

PART 1 (In Service Equipment)

ı.	Total Inventory of PCB Transformers	<u>:</u>	KG's PCB's
Α.	In Service: 1. 2.	. 8	
		Total KG's	
В.	Stored for Reuse:	é	
	2. NONE 3.		
		Total KG's	
II.	High or Low Voltage Capacitors: A. High Voltage Caps:		
	3. NONE	Total KG's	
		,002	
	B. Low Voltage Caps: 1. 2. 3. NoNE		
		Total KG's	
I	A: 7-167 KVA RE9 C. 9-114 KVA	U/ATOVS	130941 EACH
	•	Total KG's	
	2		

Total KG's PCB's
Remaining in Service =

PCB-ANNUAL REPORT PART 2 (Stored for Disposal)

I.	Transformers In SFD:	Date Removed From Service	Date In SFD	KG's PCB's	Location SFD Facility
	13 EAch.	2-11-86	2-20-86		4 LA KES

III. PCB Items: (equipment, waste) A. Equipment:	Date In SFD	KG's PCB's	Location SFD Facility
NONE			

B. <u>Drummed Waste</u>:

NONE

IV.	PCB LIQUIDS In Bulk	Date In SFD	KG's PCB's	Location SFD Facility
-----	------------------------	-------------	---------------	-----------------------

NONE

B. <u>Drummed</u> <u>Liquid PCB</u>

NONE

59

REPORT TO: Inland Power and Light Company

E. 320 Second Ave. Spokane, WA 99202

DESCRIPTION: Perform analyses for Polychlorinated

Biphenvis (PCB's) on submitted samples.

LAB. NO. 1506-86

DATE: Feb. 20, 1986

PO# 59330

DETECTION LIMIT: 1ppm

ND: not detected

SAMPLE NO.		RIAL NO.		pm. Aroclo	
			1242	1254	1260
370	B296685	5KVA.	ND .	ND	150

Respectfully submitted ABC LABORATORIES, INC.

W.E. Burkhardt

A.B.C. LABORATORIES, INC. EAST 4922 UNION AVE. SPOKANE, WA 99212

REPORT TO: Inland Power and Light Company

E. 320 Second Ave. Spokane, WA 99202

DESCRIPTION: Perform analyses for Polychlorinated Biphenyls (PCB's) on submitted samples.

LAB. NO. 1507-86 DATE: Feb. 20. 1986

PO# 59330

DETECTION LIMIT: 1ppm

ND: not detected

SAMPLE NO.	TRANS. SERIAL			ppm. Aroclor	
75			1242	1254	1260
373	E425546-62P	7.5 KVA	ND	ND	102

Respectfully submitted ABC LABORATORIES. INC.

W.E. Burkhardt

REPORT TO: Inland Power and Light Company

E. 320 Second Ave. Spokane, WA 99202

DESCRIPTION: Perform analyses for Polychlorinated

Biphenyls (PCB's) on submitted samples.

LAB. NO. 1508-86

DATE: Feb. 20, 1986

PD# 59330

DETECTION LIMIT: 1ppm

"ND: not detected

SAMPLE NO.	TRANS. SI	ERIAL NO.	, ,	pm. Aroclo	
			1242 -	1254	1260
375	B294161	5KVA	ND	ND	50

Respectfully submitted ABC LABORATORIES, INC.

W.E. Burkhardt

A.B.C. LABORATORIES, INC. EAST 4922 UNION AVE. SPOKANE, WA 99212

REPORT TO: Inland Power and Light Company

E. 320 Second Ave. Spokane, WA 99202

DESCRIPTION: Perform analyses for Polychlorinated

Biphenyls (PCB's) on submitted samples.

LAB. NO. 1509-86

DATE: Feb. 20, 1986

PO# 59330

DETECTION LIMIT: 1ppm

· ND: not detected

SAMPLE NO.		BERIAL NO.		pm. Aroclor	
381	351557	3 K V A	1242 · ND	1254 ND	1260

Respectfully submitted ABC LABORATORIES, INC.

W.E. Burkhardt

A.B.C. LABORATORIES, INC. EAST 4922 UNION AVE. SPOKANE, WA 99212

REPORT TO: Inland Power and Light Company

E. 320 Second Ave. Spokane, WA 99202

DESCRIPTION: Perform analyses for Polychlorinated

Biphenyls (PCB's) on submitted samples.

LAB. NO. 1510-86

DATE: Feb. 20, 1986

PD# 59330

DETECTION LIMIT: 1ppm

ND: not detected

SAMPLE NO.	TRANS. SERIAL		•	ppm. Aroclor	
			1242	1254	1260
383	F518297-6 5 P	15 KYA	ND	ND	91

Respectfully submitted ABC LABORATORIES, INC.

W.E. Burkhardt

A.B.C. LABORATORIES, INC. EAST 4922 UNION AVE. SPOKANE, WA 99212

.

REPORT TO: Inland Power and Light Company

E. 320 Second Ave. Spokane, WA 99202

DESCRIPTION: Perform analyses for Polychlorinated

Biphenyls (PCB's) on submitted samples.

LAB. NO. 1511-86

DATE: Feb. 20, 1986

PO# 59330

DETECTION LIMIT: 1ppm

ND: not detected

SAMPLE NO.	TRANS. S		• •	pm. Aroclo	
			1242 .	1254	1260
391	8434895	5 KVA	ND	ND	57

Respectfully submitted ABC LABORATORIES. INC.

W.E. Burkhardt

~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~

REPORT TO: Inland Power and Light Company

E. 320 Second Ave. Spokane, WA 99202

DESCRIPTION: Perform analyses for Polychlorinated

Biphenyls (PCB's) on submitted samples.

LAB. NO. 1512-86

DATE: Feb. 20, 1986

PO# 59330

DETECTION LIMIT: 1ppm

ND: not detected

SAMPLE NO.	TRANS. SE			pm. Aroclor	
			1242 .	1254	1260
395	8266253	15 KV4	ND	104	317

Respectfully submitted ABC LABORATORIES, INC.

W.E. Burkhardt

REPORT TO: Inland Power and Light Company

E. 320 Second Ave. Spokane, WA 99202

DESCRIPTION: Perform analyses for Polychlorinated Biphenyls (PCB's) on submitted samples.

LAB. NO. 1513-86

DATE: Feb. 20, 1986

PO# 59330

DETECTION LIMIT: 1ppm

ND: not detected

SAMPLE NO.	TRANS. SERIA			ppm. Aroclor	
			1242	1254	1260
396	D511700-60P	15 KVA	ND	ND	299

Respectfully submitted ABC LABORATORIES, INC.

W.E. Burkhardt

REFORT TO: Inland Power and Light Company

E. 320 Second Ave. Spokane, WA 99202

DESCRIPTION: Perform analyses for Polychlorinated

Biphenyls (PCB's) on submitted samples.

LAB. NO. 1514-86 DATE: Feb. 20. 1986

PO# 59330

DETECTION LIMIT: 1ppm

ND: not detected

SAMPLE NO.	TRANS. SERIAL		-	ppm. Aroclor	
			1242 n	1254	1260
402	D430416-59P	7.5 KVA	ND	ND	83

Respectfully submitted ABC LABORATORIES, INC.

W.E. Burkhardt

REPORT TO: Inland Fower and Light Company

E. 320 Second Ave. Spokane, WA 99202

DESCRIPTION: Perform analyses for Polychlorinated

Biphenyls (PCB's) on submitted samples.

LAB. NO. 1515-86

DATE: Feb. 20, 1986

PO# 59330

DETECTION LIMIT: 1ppm

ND: not detected

SAMPLE NO.	TRANS. SI	ERIAL NO.	•	ppm. Aroclo	
			1242	1254	1260
407	7671429	15 KYA.	ND	ND	751

Respectfully submitted ABC LABORATORIES, INC.

W.E. Burkhardt

.

REPORT TO: Inland Power and Light Company

E. 320 Second Ave. Spokane, WA 99202

DESCRIPTION: Perform analyses for Polychlorinated
Biphenyls (PCB's) on submitted samples.

LAB. NO. 1516-86

DATE: Feb. 20, 1986

PO# 59330

DETECTION LIMIT: 1ppm

ND: not detected

SAMPLE NO.	TRANS. SE	ERIAL NO.	* * .	pm. Aroclo	
			1242	1254	1260
			-		
408	7298403	15 KVA	ND	ND	672

Respectfully submitted ABC LABORATORIES, INC.

W.E. Burkhardt

REPORT TO: Inland Power and Light Company

E. 320 Second Ave. Spokane, WA 99202

DESCRIPTION: Perform analyses for Polychlorinated

Biphenyls (PCB's) on submitted samples.

LAB. NO. 1517-86

DATE: Feb. 20, 1986

PO# 59330

DETECTION LIMIT: 1ppm

.. ND: not detected

SAMPLE NO.		ERIAL NO.		pm. Aroclo	
	72007/0	15 K V A	1242	1254	1260
411	7299768	70 KVA	ND	ND	838

Respectfully submitted ABC LABORATORIES, INC.

W.E. Burkhardt

出17

A.B.C. LABORATORIES, INC. EAST 4922 UNION AVE. SPOKANE, WA 99212

~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~

REPORT TO: Inland Power and Light Company

E. 320 Second Ave. Spokane, WA 99202

DESCRIPTION: Perform analyses for Polychlorinated Biphenyls (PCB's) on submitted samples.

LAB. NO. 1518-86

DATE: Feb. 20, 1986

PO# 59330

DETECTION LIMIT: 1ppm

ND: not detected

SAMPLE NO.	TRANS. SERIA	,		ppm. Aroclor	
			1242 .	1254	1260
415	D430428-59P	7.5 KV4	ND	ND	105

Respectfully submitted ABC LABORATORIES, INC.

W.E. Burkhardt

PCB-ANNUAL REPORT PART 3 (Sent for Disposal)

A. TRANSFORMERS:

Date Placed In SFD Disposal

Wt. In KG's

Name of Owner or Operator of Disposal Facility Location Facility

B. CAPACITORS:

C. PCB-EQUIPMENT:

D. PCB-LIQUIDS:

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BOB ROSS Secretary THOMAS ROSS
Treasurer

Ross Electric of Wa., Inc. 34,52,31# 22

P. O. Box 905 CHEHALIS, WASHINGTON 98532 Call Collect (206) 748-6932

P.O. 5 200 1

MARIFEST # ORL/

Disposal - over 500 ppm PCB

Serial Numb	er	Oil	Flush	Cost
6521311	3 KV4	1	7	\$92.40
S6901860	7.5	7	7	\$161.70
6234194 *	1.5	7	7	\$ 161 .7 0
7957901	3 ~	1	7	\$92.4 0
7844559	3 2	7	7	\$ 161.70
7950687	3 ×	2	7	\$103.95
6248477	5 /	0	10	\$115.5 0
D258224	10 -	0	10	\$115.50
7958796	5 -	0	7	\$80.85

Disposal - between 50 - 500 ppm PCB

Serial Number		Oil	Cost
E391161~61P	10 KVA -	0	0
D257555 /	10 ~	12	\$ 138.60
7090436	15 -	20	\$231.00
D505095-60P	15	0	0
6437885	5	12	\$138.60
E935758-63P	7.5	8	92.40
D225517	10	13	\$150.15
E444860 -62P	10 -	0	O
D221197	7.5	0	0
351508	<i>3</i> 😕	5	\$57.75
F494673-65P	10 %	9	\$103.95
F479586-64P ·		8	\$92.40
6548135	15	20	\$231.00

Total DCB. Liverstonnens

Generator __Inland_Power & Light Co **EPA ID WAD# 980726061** received from Inland Power & Light Co. Ross Electric of Washington, Inc. has incinerated the electrical materials ROSS ELECTRIC of WASHINGTON, INC. P.0.Box 4429 Spokane, Wa. day of July _day of__ **CERTIFICATE OF INCINERATION** June of 1985..... and hereby certifies such incineration as of this As identified in Hazardous Waste Secretary

Generator <u>Inland Power & Light Co</u> **EPA ID WAD# 980726061** as identified in Hazardous Waste Manifest #. certifies such disposal as of this_ Ross Electric of Washington, Inc. has disposed of waste received from Inland Power & Light Co. ROSS ELECTRIC of WASHINGTON, INC. P.O. Box 4429 Spokane, Wa. **CERTIFICATE OF DISPOSAL** 99202 9th day of July By L Title on__27th__day of___June__of 1985 Secretary 0261 1985 あから and hereby

Ross Electric of Washington, Inc.

Ross Electric of Washington, Inc.

Spokane, Wa.

11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)

A.Non-leaking transformers -Oil less than 50 ppm PCB B.Non-leaking transformers - Oil less than 500 ppm PCB

C. Mr. - levilling transformers - Above so- from Pa-B

Waste Polychlorinated Biphenyls

Waste Bolychlorinated Biphenyls

waste Polychlerinated Bijshangls

4112315

UN2315

UN2315

UNIFORM HAZARDOUS

WASTE MANIFEST 3. Generator's Name and Mailing Address Inland Power & Light Co.

9. Designated Facility Name and Site Address

P.O.Box 4429,

4. Generator's Phone (500) 5. Transporter 1 Company Name

7. Transporter 2 Company Name

1015 Logan Hill Rd. Chehalis, Wa. 98532

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b. X

c.

d.

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				-0404: Expires 7-31-86
fest ent No.	2. P	age 1 Informa 1 is not re	tion in quired	the shaded areas by Federal law.
	A. St	ate Manifest Doo	ument	Number
	B. St	ate Generator's I	D	
				AD 980726061
_	_	ansporter's Phorate Transporter's		6-748-6932
		ansporter's Phor		
		tate Facility's ID		
		D 98072606	1	
	100	acility's Phone		
. Conta	l (2	06) 748-69	14.	
No.	Туре	Total Quantity	Unit Wt/Vol	Waste No.
	TP		P	D.W. W001
53		22,500		
3	TP	2300	P	D.W. WOO1
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9	TP	2000	F	Dew wol
	K. Ha	andling Codes to	r Waste	es Listed Above
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	/_		11	Month Day Year

15. Special Handling Instructions and Additional Information

J. Additional Descriptions for Materials Listed Above

	A.	Transformers	received	for	incinerati	O
--	----	--------------	----------	-----	------------	---

В.	Transformers received	d for disposal	Co Transformers pecitived for dispersion	1
				_

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment above by proper shipping name and are classified, packed, marked, and labeled, and are in transport by highway according to applicable international and national governmental regu Printed/Typed Name -

1. Generator's US EPA ID No.

10.

US EPA ID Number

US EPA ID Number

US EPA ID Number

WAD 980726061

WAD 980726061

WAD 980726061

99202

Ţ	17. Transporter 1 Acknowledgement of Receipt of Materials		<u></u>	Date
1475	Printed/Typed Name	Signature Signature		Month Day Year
Ö	18. Transporter 2 Acknowledgement of Receipt of Materials		N.	Date
TER	Printed/Typed Name	Signature		Month Day Year

19. Discrepancy Indication Space

20.	Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

Printed/Typed Name Signature Month Day CE 28

Style F15-6 Labelmaster, Chicago, IL 60646 (312) 478-0900 EPA Form 8700-22 (3-84

Date

LARRY ROSS Vice President BOB ROSS Secretary CURT ROSS Treasurer

Ross Electric of Wa., Inc.

P.O. Box 905 CHEHALIS, WASHINGTON 98532 Call Collect (206) 748-6932

2/14/86

Inland Power & Light Co. P.O.Box 4429 Spokane, Wa. 99202

Dear Sir:

Enclosed is your certificate of destruction on the materials listed on manifest number 0261 received by Ross Electric of Washington, Inc. on 6-27-85 and received by Envirosafe Services of Idaho, Inc. on 7-25-85.

Also enclosed are copies of manifests for traceability of materials.

If you have any questions please contact Ross Electric of Washington, Inc..

Sincerely.

Bob Ross Secretary

Envirosafe Services of Idaho, Inc.

February 5, 1986

P.O. BOX 417, BOISE, IDAHO 83701 (208) 384-1500

ICF 0901

Ross Electric P. O. Box 905 Chehalis, WA 98532

Attention: Bob Ross

This is to certify that 605 gallons of the PCB Waste received at our Grand View, Idaho facility from your site on 7-26-85 and described in your Manifest Number 20612 dated 7-25-85, has been disposed of by incineration at SCA Chemical Services Inc. (Illinois Manifest Number 1241245) in accordance with all state and federal regulations pertaining to the disposal of such waste.

Certified by:

Envirosafe Services of Idaho, Inc.

Conthia Boughton Transportation &

Administrative Coord.

State of Idaho County of Elmore

On this 5th day of February, 1986 before me, Kenneth D. Wall, a Notary Public, personally appeared Cynthia Boughton known to me to be the person who executed the foregoing instrument and acknowledged to me that she executed the same freely and voluntarily for the uses and purposes therein mentioned.

Kenneth D. Wall, Notary Public

Residing at Meridan, Idaho

My commission expires September 30, 1987

Appropriate to the second	JNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA ID No. WAD980726061	Manifest Document No	2. Pa	ie ne		the shaded areas by Federal law,
	nerator's Name and Mailing Address	_	20612	A. St	ate Manifest	Document	Number
Ro	oss Electric of Washingt	ion Inc.		B St	ate Generato	r's ID	
4 60	O. Box 905, Chehalis,	433 3.4.			98072606		
	ansporter 1 Company Name		PA ID Number				D980726061
	oss Electric of Washingt	on Inc. WAD98072		D. Tr	ansporter's P	hone 20 <i>6</i>	-748-6932
7. Tre	ansporter 2 Company Name	8. USE	PA ID Number		ate Transpor		200
	jā.	10 11000	DA ID Mushas	_	ansporter's P tate Facility's		
9. 0	signated Facility Name and Site Address		PAJD-Number 173114654	1	DO731140		
	5 Bay 206, Mandain Home, ID DV2 miles North West of Grandvi	0 /	J. 422-100-1		acility's Phon		
14	-300 -50F000 203-	834-2275 19.		(20)8) 58 7 -8	434	
11. US	S DOT Description (Including Proper Sh		O Number) 12. Con	tainers Type	13. Total Quantily	14. Unit Wt/Vol). Waste No.
a. 2	Waste Polychlorinate	ed Biphenyls	11	DM	4950	7 P	
b. 3	Waste Polychlorinate ORM-E UN2315	ed Biphenyls	1	IM	450	P	
C. 2	Waste Polychlorinate ORM-E UN2315	ed Biphenyls	- 11	ŢΨ	1,650	P	
d.			7			2	1. The 25-451-3575
	Control of the Contro		177		1000	6.70	
1 4	a. ESII-WPQ 0106R-X			,	andling Code		
	a. ESII-WPQ 0106R-X b. ESII-WPQ 0206R-X a. ESII-WPQ 0506R-X Special Handling Instructions and Addit	ional Information		,			
15. 8	b. BSTI-WPQ 0206R-X Special Handling Instructions and Addit	reby declare that the contents of t	his consignment are f	lly and	accurately de	scribed	
15. 8	b. BIII-WPQ 6206R-X Special Handling Instructions and Addit GENERATOR'S CERTIFICATION: I here	reby declare that the contents of t	ibalad, and are in all re	ally and a	accurately de	scribed	
15. S	BENERATOR'S CERTIFICATION: I her above by proper shipping name and are transport by highway according to applic	reby declare that the contents of t classified, packed, marked, and la cable international and national g	overnmental regulatio	ally and a	accurately de	scribed	Date
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15. S	GENERATOR'S CERTIFICATION: I her above by proper shipping name and are transport by highway according to applications. Transporter 1 Acknowledgement of Recognitive Marine Printed/Typed Name	reby declare that the contents of t classified, packed, marked, and la cable international and national g Signate	overnmental regulatio	ally and a	accurately de	scribed	Date Month Day Yea 07 25 85 Date Month Day Yea 07 25 85
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15. S	GENERATOR'S CERTIFICATION: I her above by proper shipping name and are transport by highway according to applications. Transporter 1 Acknowledgement of Recording Name Transporter 2 Acknowledgement of Recording Name	reby declare that the contents of t classified, packed, marked, and la cable international and national g Signate ceipt of Materials Signate Signate	peled, and are in all recovernmental regulation	ally and a spects in s.	accurately de n proper cond	scribed ition for	Date Month Day Yea 07 25 85 Date Month Day Yea 07 25 85 Date

EPA ID #ILD000672121 ILL. ID #0316000058

3729

Certificate No.



Nº 3729

Certificate of Destruction

SCA Chemical Services Inc. has incinerated waste received from Envirosafe Services of Idaho, Inc. as identified in hazardous Waste Manifest # IL1241245 at it's Chicago Incineration facility and hereby certifies such destruction as of this

and hereby certifies such destruction as of this
lstday ofoctober1985
MONDIA
Generator Envirosafe Services of Idaho Ray Alkhatib
Address P.O. Box 417 Title Plant and Technical Manager
Boise, Idaho 83701
Contact Carol Price
w/o #85-3120

P. #30

A.B.C. LABORATORIES, INC. EAST 4922 UNION AVE. SPOKANE, WA 79212

Inland Power and Light Company REPORT TO:

E. 320 Second Ave. Spokane, WA 79202

Perform analyses for Polychlorinated DESCRIPTION: Biphenyls (PCB's) on submitted sample.

LAB. NO. 0155-85

DATE: April 29, 1985 PO# 55789

ShipEd 6/27/85

SAMPLE NO.

PCB. ppm. Aresler 1242 1254

1260

6548135

409

Respectfully submitted A.B.C. LABORATORIES, INC.

W.E. Burkhardt

Manager

DATE: P.O. # DESTINATION: Che hal

REPORT TO: Inland Power and Light Company

E. 320 Second Ave. Spokane, WA 99202

DESCRIPTION: Perform analyses for Polychlorinated Biphenyls (PCB's) on submitted sample.

LAB. NO. 0150-85

DATE: April 29, 1985 PO# 55989

341 pad 6/27/85

SAMPLE_NO.

PCB. ppm. Argclar 1242 1254

1260

6248477

631

Respectfully submitted A.B.C. LABORATORIES, INC.

W.E. Burkhardt

Manager

DATE: 10-27-85.

P.O. # 56854

DESTINATION: Chehalis

REPORT TO: Inland Power and Light Company

E. 320 Second Ave.

Spokane, WA 97202

DESCRIPTION: Perform analyses for Polychlorinated Biphenyls (PCB's) on submitted sample.

LAB. NO. 0148-85

DATE: April 29, 1985

PD# 55989

3h:ped 6/27/85

SAMPLE_NQ.

PCB. ppm. Aroclor 1242 1254

1260

7958796

563

Respectfully submitted A.B.C. LABORATORIES, INC.

W.E. Burkhardt

Manager

DATE: 6-27-85
P.O.# 56854
DESTINATION: Che halis

REPORT TO: Inland Power and Light Company

E. 320 Second Ave.

Spokane, WA 99202

DESCRIPTION: Perform analyses for Polychlorinated

Biphenyls (PCB's) on submitted sample.

LAB. NO. 0137-85

DATE: April 29, 1985

PO# 55989

ShipEd 6/27/85

SAMPLE NO.

PCB. ppm. Aroclor

1242 12

1254

1260

E391161-61P

68

Respectfully submitted A.B.C. LABORATORIES, INC.

W.E. Burkhardt

Manager

DATE: 6-27-85

P.O. N 56854

DESTINATION: Cheha lis

REPORT TO: Inland Power and Light Company

E. 320 Second Ave.

Spokane, WA 99202

DESCRIPTION: Perform analyses for Polychlorinated

Biphenyls (PCB's) on submitted sample.

LAB. NO. 0124-85

DATE: April 29, 1985

PO# 55989

Shiped 6/27/85

SAMPLE_NO.

PCB. ppm. Aroclor

1254

1260

7957901

896

Respectfully submitted A.B.C. LABORATORIES, INC.

W.E. Burkhardt

Manager

DATE: 6-27
P.O. 568.

DESTINATION: Chehalis

REPORT TO:

Inland Power and Light Company

E. 320 Second Ave.

Spokane, WA 99202

DESCRIPTION: Perform analyses for Polychlorinated Biphenyls (PCB's) on submitted sample.

LAB. NO. 0112-85 DATE: April 29, 1985

PO# 55989

ShipEd 6/27/85

SAMPLE NO.

PCB. ppm. Aroclor

1242

1254

1260

D258224

37

512

Respectfully submitted A.B.C. LABORATORIES, INC.

W.E. Burkhardt

🤄 - Manager

DATE

DESTINATION:

REPORT TO: Inland Power and Light Company

E. 320 Second Ave.

Spokane, WA 99202

DESCRIPTION: Perform analyses for Polychlorinated

Biphenyls (PCB's) on submitted sample.

LAB. NO. 0099-85 DATE: April 29, 1985

PO# 55989

Shiped 6/27/85

SAMPLE NO.

<u>FCB, ppm. Aroclor</u> 1242 1254

1260

7950687

938

Respectfully submitted A.B.C. LABORATORIES, INC.

W.E. Burkhardt

Manager

PATE: 6-27-85

-U.11 56854

LESTINATION: Cheltalis

#37

A.B.C. LABORATORIES, INC. EAST 4922 UNION AVE. SPOKANE, WA 99212

REPORT TO: Inland Power and Light Company

E. 320 Second Ave.

Spokane. WA 99202

DESCRIPTION: Perform analyses for Polychlorinated

Biphenyls (PCB's) on submitted sample.

LAB. NO. 0092-85

DATE: April 29, 1985

PO# 55989

shiped 6/27/85

SAMPLE NO.

1242

PCB. ppm. Aroclor 1254

1260

76

1505095-60P D50595-60P

Respectfully submitted A.B.C. LABORATORIES, INC.

W.E. Burkhardt

· Manager

6-27-85 DATE: 5685 P.U.# DESTINATION:

REPORT TO: Inland Power and Light Company

E. 320 Second Ave.

Spokane, WA 99202

DESCRIPTION: Perform analyses for Polychlorinated Biphenyls (PCB's) on submitted sample.

LAB. NO. 0071-85 DATE: April 29, 1985 PO# 55989

543pEd 6/27/85

SAMPLE_NO.

PCB. ppm. Aresler 1242

1254

1260

6521311

869

Respectfully submitted A.B.C. LABORATORIES, INC.

Burkhardt

Manager

DATE: P.O.#

DESTINATION:

Inland Power and Light Company

REPORT TO:

E. 320 Second Ave.

Spokane, WA 99202

Perform analyses for Polychlorinated DESCRIPTION: Biphenyls (PCB's) on submitted sample.

LAB. NO. 0075-85

DATE: April 29, 1985

EhipEd 6/27/85

SAMPLE_NO.

62P

E444860-49P-

PCB. ppm. Aroclor 1242

1254

1260

60

Respectfully submitted A.B.C. LABORATORIES, INC.

W.E. Burkhardt

Manager

DATE P.O. # DESTINATION:

REFORT TO: Inland Power and Light Company

E. 320 Second Ave.

Spokane, WA 99202

DESCRIPTION: Perform analyses for Polychlorinated

Biphenyls (PCB's) on submitted samples.

LAB. NO. 0399-85

DATE: June 13, 1985

PO# 56316

ShipEd 6/27/85

SAMPLE NO. TRANS. SERIAL NO.

PCB, ppm. Aroclor

1242

1254

1260

104 7844559

ND

ND

973

*ND - not detected

Respectfully submitted A.B.C. LABORATORIES, INC.

W.E. Burkhardt

Manager

DATE: P.O.#

6-77-80

DESTINATION:

Chehalis

REPORT TO: Inland Power and Light Company

E. 320 Second Ave. Spokane, WA 99202

DESCRIPTION: Perform analyses for Polychlorinated

Biphenyls (PCB's) on submitted samples.

LAB. NO. 0397-85

DATE: June 13, 1985

PO# 56316

941pEd 6/27/85

SAMPLE NO.	TRANS. SERIAL NO.	•	ppm. Aroclor	
		1242	1254	1260
100	S690186C	ND	ND	919

*ND - not detected

Respectfully submitted A.B.C. LABORATORIES, INC.

W.E. Burkhardt

Manager

DATE: 6-27-85
P.O. # 56854
DESTINATION: Chehalis

REPORT TO: Inland Power and Light Company

E. 320 Second Ave.

Spokane, WA 99202

DESCRIPTION: Perform analyses for Polychlorinated

Biphenyls (FCB's) on submitted samples.

LAB. NO. 0395-85

DATE: June 13, 1985

PO# 56316

Shiped 6/27/85

SAMPLE NO.	TRANS. SERIAL NO.	•	ppm. Aroclor	
		1242	1254	1260
92	6234194	ND	ND	845

*ND - not detected

Respectfully submitted A.B.C. LABORATORIES, JNC.

W.E. Burkhardt

Manager

DESTINATION: Chehalis

REPORT TO: Inland Power and Light Company

E. 320 Second Ave.

Spokane, WA 99202

DESCRIPTION: Perform analyses for Polychlorinated

Biphenyls (PCB's) on submitted samples.

LAB. NO. 0396-85

DATE: June 13, 1985

PO# 56316

Shiped 6/27/85

SAMPLE NO.	TRANS. SERIAL NO.	•	ppm. Aroclor	
		1242	1254	1260
98	7090436	ND	ND	227

*ND - not detected

Respectfully submitted A.B.C. LABORATORIES, INC.

W.E. Burkhardt

Manager

DATE: 6-27-85
P.O. 56854
DESTINATION: Chehalis

REPORT TO: Inland Fower and Light Company

E. 320 Second Ave. Spokane, WA 99202

DESCRIPTION: Perform analyses for Polychlorinated

Biphenyls (PCB's) on submitted samples.

LAB. NO. 0398-85

DATE: June 13, 1985

PO# 56316

shiped 6/27/85

SAMPLE NO.	TRANS. SERIAL NO.	PCB, p	opm. Aroclor	
		1242	1254	1260
103	F4S4673-65P	ND	ND	65

*ND - not detected

Respectfully submitted A.B.C. LABORATORIES, INC.

W.E. Burkhardt

Manager

DATE: 56854 P.O. # Chahalis DESTINATION:

#45

A.B.C. LABORATORIES, INC. EAST 4922 UNION AVE. SPOKANE, WA 99212

~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~

REPORT TO: Inland Power and Light Company

E. 320 Second Ave.

Spokane, WA 99202

DESCRIPTION:

Perform analyses for Polychlorinated Biphenyls (PCB's) on submitted samples.

LAB. NO. 0405-85

DATE: June 13, 1985

PO# 56316

shiped 6/27/85

SAMPLE NO.	TRANS. SERIAL NO.	- •	pm. Araclor	
		1242	1254	1260
				
151	351508	ND	ND	133

*ND not detected

Respectfully submitted A.B.C. LABORATORIES, INC.

W.E. Burkhardt

Manager

DATE: 6-27-85
P.O.# 56854
DESTINATION: Chehalis

REPORT TO: Inland Power and Light Company

E. 320 Second Ave. Spokane, WA 99202

DESCRIPTION: Perform analyses for Polychlorinated

Biphenyls (PCB's) on submitted samples.

LAB. NO. 0404-85

DATE: June 13, 1985

PO# 56316

sliped 6/27/85

SAMPLE NO.	TRANS. SERIAL NO.	•	ppm. Aroclor	
		1242	1254	1260
148	F479586-64P	12	ND	75

*ND - not detected

Respectfully submitted A.B.C. LABORATORIES, INC.

W.E. Burkhardt

Manager

P.O. # 5685 +
DESTINATION: Chehalis

REPORT TO: Inland Power and Light Company

E. 320 Second Ave.

Spokane, WA 99202

DESCRIPTION: Perform analyses for Polychlorinated

Biphenyls (PCB's) on submitted samples.

LAB. NO. 0403-85

DATE: June 13, 1985

PO# 56316

Shiped 6/27/85

0.11.11	TRANS. SERIAL NO.	PCB, ppm. Aroclor				
		1242	1254	1260		
146	D257555	21	ND	281		

*ND - not detected

Respectfully submitted A.B.C. LABORATORIES, INC.

W.E. Burkhardt

Manager

P.O. # 56854

DESTINATION: Chehalis

.

REPORT TO: Inland Power and Light Company

E. 320 Second Ave. Spokane, WA 99202

DESCRIPTION: Perform analyses for Polychlorinated

Biphenyls (PCB's) on submitted samples.

LAB. NO. 0402-85

DATE: June 13, 1985

PO# 56316

Shipsd 6/27/85

SAMPLE NO.	TRANS. SERIAL NO.	•	pm. Aroclor	
		1242	1254	1260
143	D225517	ND	ND	62

*ND - not detected

Respectfully submitted A.B.C. LABORATORIES, INC.

W.E. Burkhardt

Manager

DATE:

DESTINATION:

Chehalis

REPORT TO: Inland Power and Light Company

E. 320 Second Ave.

Spokane, WA 99202

DESCRIPTION: Perform analyses for Polychlorinated Biphenyls (PCB's) on submitted samples.

LAB. NO. 0401-85

DATE: June 13, 1985

PO# 56316

ShipEd 6/27/85

SAMPLE NO.	TRANS. SERIAL NO.		opm. Araclor	
		1242	1254	1260
132	6437885	ND	ND	163

*ND - not detected

Respectfully submitted A.B.C. LABORATORIES, INC.

W.E. Burkhardt

Manager

DATE: 6-27-85
P.O.8 56854
DESTINATION: Chehalis

50

REPORT TO: Inland Power and Light Company

E. 320 Second Ave.

Spokane, WA 99202

DESCRIPTION: Perform analyses for Polychlorinated

Biphenyls (PCB's) on submitted samples.

LAB. NO. 0400-85

DATE: June 13, 1985

PO# 56316

Ship Ed 6/27/85

SAMPLE NO.	TRANS. SERIAL NO.		opm. Aroclor	
		1242	1254	1260
106	E935758-63P	ND	ND	60

*ND - not detected

Respectfully submitted A.B.C. LABORATORIES, INC.

W.E. Burkhardt

Manager

DATE: 6-27-85

P.O.# 56854

DESTINATION: Chahalis

Ross Electric of Wa., Inc.

#51	
-----	--

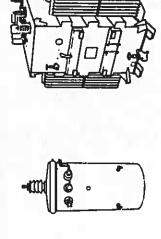
KVΔ	Over 50 PPM PCB MAKE	ו אכום	SEDIAL 4
KVA 1.5 KVA	Moloney	67 PPM	645200
	- 1/		645290
5 KVA	G.E.	388 PPM	5702016
5 KVA 5 KVA	G.E.	290 PPM	5701930
	G.E.	409 PPM	B251860
7.5 KVA	G.E.	81 PPM	E935751-631
10 KVA	G.E.	55 PPM	E950317-63
10 KVA	G.E.	422 PFM	D509958-601
15 KVA	G.E.	157 PPM	D326149-581
	Over 500 PPM PCB		
1.5 KVA	G.E.	548 PPM	6675711
3 KVA	G.E.	771 PPM	783620
3 KVA	G.E.	5400 PPM	7641289
5 KVA	G.E.	900 PPM	7859516
5 KVA	G.E.	833 PPM	7958588
Total KVR			
1		5	
× ×			

52 Form Approved, OMB No. 2000-0404, Expires 7-31-86

	UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's L	JS EPA ID No.	Man Docum	ifest ent No.	2. F	1 4	nform: s not r	ation in equired	the shaded are by Federal law.	as
3.	Generator's Name and Mailing Address			028	1	_	late Manife	est Do	cument	Number	_
11	Inland Rower & Light Co.				•		281				
Ш	P.O. Box 4429, Spokene,	Vash. 99202					tate Gener	ators	ID		_
4	Generator's Phone (509) 747-		31								
11	Transporter 1 Company Name		5. US EPA II			C. S	tate Trans	porter	s ID W	D98083526	8
7	Ross Electric of Washing Transporter 2 Company Name		WAD98083526			D. T	ransporter	's Pho	ne(206	748-69	2
'	Transporter 2 Company Name	8	8. US EPA I	D Number		E. S	late Trans	porter'	s ID		
9	Designated Facility Name and Site Addr	956	10. US EPA I	N.N., S. S.			ansporter		ne		_
	Ross Electric of Washing		IO. USEPAR	Number			tate Facilit				
	1015 Logan Hill Road	oni, inc.	WAD9808352	68			AD9808 acility's Ph		8		_
	Chehalis, Washington 98	32 I				П. г			(070		
				12	. Conta	iners	(206) 13		14.		
	. US DOT Description (Including Proper S	hipping Name, Haza	ard Class and ID Nur	mber)	No.	Туре	13. Tota Quant	1	Unit WI/Vol	Waste No.	
a,	16.4 2.3 13 1				.0	- ype	Goani	ııy	AANAOI		_
	Waste Polychlorina UN2315	ced Biphenyls	3		X	TP	15,0	200	P	W001	
Ь.							10,10				_
	X Waste Polychlorina	ed Biphenyls	3			TP			P	14004	
	ORM-E UN2315				8	11	220	\sim	P	W001	
C,	Marcha Dalamata	1 20 1 1						/()			_
	X Waste Polychlorinat	ed Biphenyls	3		_	ΤP			P	W001	
L	ORM-E UN2315				5		2000	D C		11001	
d.	waste Polychloring	ted Binhenul				TOM					_
	X waste Polychiorina	red printella	rs	1		DM			P	WO01	
<u> </u>	Additional Descriptions for Materials List					}				Listed Above	
	 a. Non-leaking transforme b. Non-leaking transforme c. Non-leaking transforme d. D.O.T. approved drums 	ers (oil les ers (oil abov (oil any con	s than 500 : re 500 PPM P	PPM PCB	٠ ا	St: 42		Ind	ustri	al Class	
	a. Transformers received b. Transformers received c. Transformers received d. drums received for inc GENERATOR'S CERTIFICATION: I he above by proper shipping name and are	for incinera for incinera for disposal ineration and reby declare that the classified packed of	ation, oil r l, Landfill a ly level PCB e contents of this co	eceived and inc	for inera	disp ation	posal (inc	had	tion)	
	transport by highway according to appl	icable international a	and national govern	mental regu	lations				Г	Date	_
	Printed/Typed Name		Signature	//	1		2.1			Date Nonth Day Y	981
<u>'</u>	Chris Kettman	/		menta	Ala	1/2	+ Has	- 20	i	91/21/	4
17	والمرافق والمستقد والمرافق والمستقد والمستقد والمستقد والمستقد والمستقد والمستقد والمستقد والمستقد والمستقد			1	1	_/	LAMI		,	Date	2
	Printed/Typed Name		Signature						/		281
	LARRY ROSS		7	Lac		-			1		ۍ
18	. Transporter 2 Acknowledgement of Re-	ceipt of Materials	0	3						Date	Ξ.
	Printed/Typed Name		Signature				W.		^	Month Day Yo	a
-	Discrepancy Indication Space										
-	. Facility Owner or Operator: Certification	of receipt of hazard	ous materials cover	ed by this ma	anifest	except	as noted in	n Item	19.		_
:				,						Date	Ī
	Printed/Typed Name	•	Signature	01		,			-	Month Day Ye	ar
	1506 Kors		15	06 1	Cara	gara.				9 88 8	1
tyle F	15-6 Labelmaster, Chicago, IL 60646 (312	478.0900							CD.	A Form 9700 22 (

53

EPA ID WAD# 980726061



ROSS ELECTRIC of WASHINGTON, INC.

CERTIFICATE OF DISPOSAL

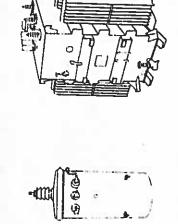
Ross Electric of Washington, Inc. has disposed of waste received from	Inland Power & Light Go. Of 17th day of Sept. Of 1985.	lous Waste Ma	certifies such disposal as of this 24th day of Sept. 1985	Generator Inland Power & Light Co. By Asal Karr	Address P.O. Box 4429 Title Secretary
Ross E	Inland	as ide	certific	Generat	Address

Ŏ

99202

Spokane, Wa.

EPA ID WAD# 980726061



ROSS ELECTRIC of WASHINGTON, INC. **CERTIFICATE OF INCINERATION**

Ross Electric of Washington, Inc. has incinerated the electrical materials received from Inland Power & Light Co. of 1985... As identified in Hazardous Waste and hereby certifies such incineration as of this Sept. 17th day of Manifest # 0281

1985 Sept. _day of_ 20th

Inland Power & Light Co. Generator

99202 P.O.Box 4429 i da Spokane,

Address

Title

Secretary

Ross Electric of Wa., Inc.

#55

P.O. Box 905 CHEHALIS, WASHINGTON 98532 Call Collect (206) 748-6932

2/14/86

Inland Power & Light Co. P.O.Box 4429 Spokane, Wa. 99202

Dear Sir:

Enclosed is your certificate of destruction for the materials listed on manifest number 0281 received by Ross Electric of Washington, Inc. on 9-17-85 and received by Envirosafe Services of Idaho, Inc. on 9-24-85.

Also enclosed are copies of manifests for traceability of materials.

If you have any questions please contact Ross Electric of Washington, Inc..

Sincerely,

Bob Ross Secretary

UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's t	52 68 Docu	anifest ument No	OI		by Federa		
Generator's Name and Mailing Address Ross Flectric of Washin			0616		ate Manifest Do		Number	
Box 905, Chehalis, Mash Generator's Phone (206) 748-6		52			980835208		3	
Transporter 1 Company Name		6. US EPA ID Numbe	r	C. St	ate Transporter	's ID 47	109808;	520 -69
Ross Electric of Washin Transporter 2 Company Name		WAD980835268 8. US EPA ID Numbe	r		ate Transporter		(206) 748-69 0	
Designated Facility Name and Site Adds	AAA	10. US EPA ID Numbe	ar.		ansporter's Pho ate Facility's ID			
Designated Facility Name and Site Addr ANVIOSALE SERVICES OF Box 417, Boise, Idaho		WD073114654		LDE	073114654			
10% miles H.W. of Grand (208) 934-2275		1004		H. F.	acility's Phone 18) 834-22	7 5		
. US DOT Description (Including Proper S	Shipping Name, Haz	ard Class and ID Number)	12. Con No.	tainers Type	13. Total Quantity	14. Unit Wt/Vol	Wast	No.
Y Waste Folyohlories	ited Bipheny	s	26	IM	11,960	P	W001	
X Waste Polychloring ORM-E UN2315 B	ted Bipheny		1	IN	460	р	W001	
X Waste Polychloring OR400 UH2315 R	ited Bipheny	ls :	2	1391	2070	P	¥661	
X Waste Tolychlorins	ted Bipheny!	le OHM-E,UN2315,RO	1	D24	300	2	W001	
X Waste Polychloring	de District	L. AUN D. DEGTAR DE		10072	4400	P	W001	
		L-WPQ 0506R-X	7	K. Ha	1400 andling Codes for			bove
Additional Descriptions for Materials Lise. Additional Descriptions for Materials Lise. B. ESII—VPQ 0106R—X C. ESII—VPQ 0906R—X d. ESII—VPQ 0906R—X 5. Special Handling Instructions and Additional Descriptions and Description Descriptions and Description Descrip	ditional Information	he contents of this consignment and and labeled, and a	ent are fu	K. Ha	andling Codes for	ribed		bove
Additional Descriptions for Materials Lise. ESII—WPQ 0106R—X b. ESII—WPQ 0206R—X c. ESII—WPQ 0906R—X d. ESII—WPQ 0806R—X 5. Special Handling Instructions and Additional Descriptions for Materials Lise and ESII—WPQ 0206R—X 6. ESII—WPQ 0306R—X 6. E	ditional Information	he contents of this consignment and and labeled, and a	ent are fu	K. Ha	andling Codes for	ribed	es Listed A	ate
Additional Descriptions for Materials Lise. b. ESII—VPQ 0206R—X c. ESII—VPQ 0906R—X d. ESII—VPQ 0606R—X 5. Special Handling Instructions and Additional Descriptions and Additional Description Descriptions and Additional Description Descriptions and Additional Descriptions and Desc	ditional Information	he contents of this consignment and and labeled, and a	ent are fu	K. Ha	andling Codes for	ribed	es Listed A	
Additional Descriptions for Materials Lise. B. ESTI-WPQ 0106R-X B. ESTI-WPQ 0206R-X C. ESTI-WPQ 0906R-X d. ESTI-WPQ 0806R-X 5. Special Handling Instructions and Additional Descriptions and Descriptions an	ditional Information ereby declare that the classified, packed olicable international	he contents of this consignm , marked, and labeled, and a il and national governmental	ent are fu	K. Ha	andling Codes for	ribed	D Month D	ate lay
Additional Descriptions for Materials Lista. b. LSII—VPQ 0206R—X c. ESII—VPQ 0906R—X d. ESII—VPQ 0906R—X f. Special Handling Instructions and Additional Descriptions and Additional Description of Printed/Typed Name 7. Transporter 1 Acknowledgement of R Printed/Typed Name	ditional Information ereby declare that the classified, packed olicable international	he contents of this consignm , marked, and labeled, and a il and national governmental	ent are fu	K. Ha	andling Codes for	ribed	D Month D	ate
Additional Descriptions for Materials Lise. b. LSII—VPQ 0206R—X c. ESII—VPQ 0906R—X d. ESII—VPQ 0906R—X 6. GENERATOR'S CERTIFICATION: I habove by proper shipping name and artransport by highway according to approper to be a supported for the support of the	ditional Information ereby declare that the classified, packed blicable international ecceipt of Materials	he contents of this consignm , marked, and labeled, and a l and national governmental	ent are fu	K. Ha	andling Codes for	ribed	Month D	ate lay
Additional Descriptions for Materials Lise. B. ESII—VPQ 0106R—X C. ESII—VPQ 0906R—X d. ESII—VPQ 0906R—X d. ESII—VPQ 0906R—X 5. Special Handling Instructions and Additional Description of the Additional Descripti	ditional Information ereby declare that the classified, packed blicable international ecceipt of Materials	he contents of this consignm , marked, and labeled, and a l and national governmental	ent are fu	K. Ha	andling Codes for	ribed	Month D	ate ay ate
Additional Descriptions for Materials Lista. B. ESTI-WP 0106R-X B. ESTI-WP 0906R-X C. ESTI-WP 0906R-X A. ESTI-WP 0806R-X 5. Special Handling Instructions and Additional Printed/Typed Name Printed/Typed Name 8. Transporter 2 Acknowledgement of R Printed/Typed Name	ditional Information ereby declare that the classified, packed blicable international ecceipt of Materials	he contents of this consignm, marked, and labeled, and all and national governmental Signature Signature	ent are fu	K. Ha	andling Codes for	ribed	Month E	ate ay ate
Additional Descriptions for Materials List B. ESTI-WP 0106R-X B. ESTI-PQ 0206R-X C. ESTI-PQ 0906R-X 1. ESTI-WP 0806R-X 5. Special Handling Instructions and Additional Description of the stransport by highway according to approper shipping name and are transport by highway according to approper shipping name and are transported by highway according to approper shipping name and are transported by highway according to approper shipping name and are transported by highway according to approper shipping name and are transported by highway according to approper shipping name and are transported by highway according to approper shipping name and are transported by highway according to approper shipping name and are transported by highway according to approper shipping name and are transported by highway according to approper shipping name and are transported by highway according to approper shipping name and are transported by highway according to approper shipping name and are transported by highway according to approper shipping name and are transported by highway according to approper shipping name and are transported by highway according to approper shipping name and are transported by highway according to approper shipping name and are transported by highway according to approper shipping name and are transported by highway according to approper shipping name and are transported by highway according to approper shipping name and are transported by highway according to approper shipping name and are transported by highway according to approper shipping name and are transported by highway according to approper shipping name and are transported by highway according to approper shipping name and are transported by highway according to approper shipping name and are transported by highway according to approper shipping name and are transported by highway according to approper shipping name and are transported by highway according to approper shipping name and are transported by highway according to approper ship	ditional Information dereby declare that the classified, packed olicable international eccept of Materials eccept of Materials	he contents of this consignm, marked, and labeled, and all and national governmental Signature Signature Signature	ent are fu re in all re regulation	Illy and a spects in ns.	accurately desc	ribed on for	Month E Month E	ate ay ate

Signature

Labelmaster, Chicago, IL 60646 (312) 478-0900

Style F15-6

Envirosafe Services of Idaho, Inc.

February 5, 1986

P.O. BOX 417, BOISE, IDAHO 83701 (208) 384-1500

ICF 1095

Ross Electric P. O. Box 905 Chehalis, WA 98532

Attention: Bob Ross

This is to certify that 1,410 gallons of the PCB Waste received at our Grand View, Idaho facility from your site on 9-24-85 and described in your Manifest Number 20616 dated 9-23-85, has been disposed of by incineration at SCA Chemical Services Inc. (Illinois Manifest Number 1241249) in accordance with all state and federal regulations pertaining to the disposal of such waste.

Certified by:

Envirosafe Services of Idaho, Inc.

Unthia Boughton Transportation &

Administrative Coord.

State of Idaho County of Elmore

On this 5th day of February, 1986 before me, Kenneth D. Wall, a Notary Public, personally appeared Cynthia Boughton known to me to be the person who executed the foregoing instrument and acknowledged to me that she executed the same freely and voluntarily for the uses and purposes therein mentioned.

Kenneth D. Wall, Notary Public

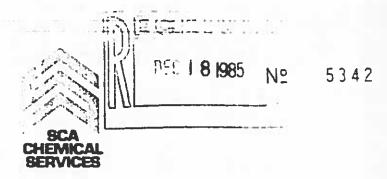
Residing at Meridan, Idaho

My commission expires September 30, 1987

EPA ID #ILD0006/2121 ILL. ID #0316000058

5342

Certificate No.



Certificate of Desire

SCA Chemical Services Inc. he waste received from Envirosate Services of Idaho as identified in halandars We at it's Change Incine and hereby certifies and destruction

16th

day of

November

5

Envirosafe Services of Idaho

P.O. Box 417

Boise, Idaho 83701

Carol Price

Plant and Technical Manager

w/o #85-3382

REPORT TO: Inland Power and Light Company

E. 320 Second Ave. Spokane, WA 99202

DESCRIPTION: Perform analyses for Polychlorinated
Biphenyls (PCB's) on submitted sample.

LAB. NO. 0764-85

DATE: Sept. 10, 1985

PO# 5706B

DETECTION LIMIT: 1 ppm

ND: not detected

SAMPLE NO.	SAMPLE NO. TRANS. SERIAL NO.		PCB, ppm. Aroclor		
		1242	1254	1260	
231	D326149-58P	ND	ND	157	

Respectfully submitted A.B.C. LABORATORIES, INC.

W.E. Burkhardt

Manager

DATE SHIPPED: 9/12/85
P.O.# 527/0
DESTINATION BOSS ELECT

REPORT TO: Inland Power and Light Company

E. 320 Second Ave. Spokane, WA 99202

DESCRIPTION: Perform analyses for Polychlorinated

Biphenyls (PCB's) on submitted sample.

LAB. NO. 0763-85

DATE: Sept. 10, 1985

PO# 57068

DETECTION LIMIT: 1 ppm

ND: not detected

SAMPLE NO.	TRANS. SERIAL NO.	PCB, p	pm. Aroclor	
		1242	1254	1260
226	B251860	ND	ND	409

Respectfully submitted A.B.C. LABORATORIES, INC.

W.E. Burkhardt

Manager

DATE SHIPPED: 9/17/55
P.O.# 577/0
DESTINATION 9055 E/Ect

REPORT TO: Inland Power and Light Company

E. 320 Second Ave. Spokane, WA 99202

DESCRIPTION: Perform analyses for Polychlorinated

Biphenyls (PCB's) on submitted sample.

LAB. NO. 0762-85

DATE: Sept. 10, 1985

PO# 57068

DETECTION LIMIT: 1 ppm

ND: not detected

SAMPLE NO.	TRANS. SERIAL NO.	PCB,	ppm. Aroclor	
W		1242	1254	1260
214	E935751~63P	ND	ND	81

Respectfully submitted A.B.C. LABORATORIES, INC.

W.E. Burkhardt

Manager

DATE SHIPPED: 9/17/85
P.O. 57710
DESTINATION ROSS E/Ect

Inland Power and Light Company REPORT TO:

E. 320 Second Ave. Spokane, WA 99202

DESCRIPTION: Perform analyses for Polychlorinated

Biphenyls (PCB's) on submitted sample.

LAB. NO. 0761-85

DATE: Sept. 10, 1985

PO# 57068

DETECTION LIMIT: 1 ppm

ND: not detected

SAMPLE NO. TRANS. SER	TRANS. SERIAL NO.	PCB,	opm. Aroclor	
		1242	1254	1260
208	5701930	ND	ND	290

Respectfully submitted A.B.C. LABORATORIES, INC.

W.E. Burkhardt

Manager

DATE SHIPPED: 9/12/ P.O.# DESTINATION

\$63

A.B.C. LABORATORIES, INC. EAST 4922 UNION AVE. SPOKANE, WA 99212

REFORT TO: Inland Power and Light Company

E. 320 Second Ave. Spokane, WA 99202

DESCRIPTION: Perform analyses for Polychlorinated

Biphenyls (PCB's) on submitted sample.

LAB. NO. 0760-85

DATE: Sept. 10, 1985

PO# 57068

DETECTION LIMIT: 1 ppm

ND: not detected

SAMPLE NO.	TRANS. SERIAL NO.	PCB,	ppm. Aroclor	
		1242	1254	1260
205	D509958-60P	ND	ND	422

Respectfully submitted A.B.C. LABORATORIES, INC.

W.E. Burkhardt

Manager

REPORT TO: Inland Power and Light Company

E. 320 Second Ave. Spokane, WA 79202

DESCRIPTION: Perform analyses for Polychlorinated

Biphenyls (PCB's) on submitted sample.

LAB. NO. 0759-85

DATE: Sept. 10, 1985

PO# 57068

DETECTION LIMIT: 1 ppm

ND: not detected

SAMPLE NO.	TRANS. SERIAL NO.	PCB,	ppm. Aroclo	r
		1242	1254	1260
202	6675711	ND	ND	548

Respectfully submitted A.B.C. LABORATORIES, INC.

W.E. Burkhardt

Manager

DATE SHIPPED: 9/12/85
P.O.M 52210
DESTINATION TROSS E/ECT

#45

A.B.C. LABORATORIES, INC. EAST 4922 UNION AVE. SPOKANE, WA 99212

REPORT TO: Inland Power and Light Company

E. 320 Second Ave., Spokane, WA 99202

DESCRIPTION: Perform analyses for Polychlorinated

Biphenyls (PCB's) on submitted sample.

LAB. NO. 0758-85

DATE: Sept. 10, 1985

PO# 57068

DETECTION LIMIT: 1 ppm

ND: not detected

SAMPLE NO.	TRANS. SERIAL NO.	PCB, p	pm. Araclar	
9,		1242	1254	1260
201	783620	ND	ND	771

Respectfully submitted A.B.C. LABORATORIES, INC.

W.E. Burkhardt

Manager

 DATE SHIPPED:
 9/17/85

 P.O.N
 57210

 DESTINATION
 77035 E/EcT

REPORT TO: Inland Fower and Light Company

E. 320 Second Ave. Spokane, WA 99202

DESCRIPTION: Perform analyses for Polychlorinated

Biphenyls (PCB's) on submitted sample.

LAB. NO. 0757-85

DATE: Sept. 10, 1985

PO# 57068

DETECTION LIMIT: 1 ppm

ND: not detected

SAMPLE NO.	TRANS. SERIAL NO.	PCB, ppm. Aroclor		
		1242	1254	1260
	¥1			
200	645290	29	67	ND

Respectfully submitted A.B.C. LABORATORIES, INC.

Lesse W.E. Burkhardt

Manager

DATE SHIPPED: P.O.# DESTINATION

#47

A.B.C. LABORATORIES, INC. EAST 4922 UNION AVE. SPOKANE, WA 99212

REPORT TO: Inland Power and Light Company

E. 320 Second Ave. Spokane, WA 99202

DESCRIPTION: Perform analyses for Polychlorinated

Biphenyls (PCB's) on submitted sample.

LAB. NO. 0756-85

DATE: Sept. 10, 1985

PO# 57068

DETECTION LIMIT: 1 ppm

ND: not detected

SAMPLE NO.	TRANS. SERIAL NO.	PCB,		
	*/	1242		1260
197	7958588	ND	ND	833

Respectfully submitted A.B.C. LABORATORIES, INC.

W.E. Burkhardt

Manager

DATE SHIPPED: 9/17/85

P.O.# 57718

DESTINATION 77055 E/# cT

#48

A.B.C. LABORATORIES, INC. EAST 4922 UNION AVE. SPOKANE, WA 99212

REPORT TO: Inland Power and Light Company

E. 320 Second Ave. Spokane, WA 99202

DESCRIPTION: Perform analyses for Polychlorinated

Biphenyls (PCB's) on submitted sample.

LAB. NO. 0755-85

DATE: Sept. 10, 1985

PO# 57068

DETECTION LIMIT: 1 ppm

ND: not detected

SAMPLE NO.	TRANS. SERIAL NO.	PCB, ppm. Aroclor		
		1242	1254	1260
177	E950317-63P	ND	ND	55

Respectfully submitted A.B.C. LABORATORIES, INC.

W.E. Burkhardt

Manager

DATE SHIPPED: 9/17/85
P.O.1 577/0
DESTINATION ROSS E/ECT

REPORT TO: Inland Power and Light Company

E. 320 Second Ave.

Spokane, WA 99202
DESCRIPTION: Perform analyses for Polychlorinated

Biphenyls (PCB's) on submitted sample.

LAB. NO. 0754-85

DATE: Sept. 10, 1985

PO# 57068

DETECTION LIMIT: 1 ppm

ND: not detected

SAMPLE NO.	TRANS. SERIAL NO.	PCB,	ppm. Aroclo	
		1242	1254	1260
176	7859516	ND	ND	900

Respectfully submitted A.B.C. LABORATORIES, INC.

W.E. Burkhardt

Manager

DATE SHIPPED: 9/17/85
P.O.M 572/0
DESTINATION Ross E/Ect

REPORT TO: Inland Power and Light Company

E. 320 Second Ave. Spokane, WA 99202

DESCRIPTION: Perform analyses for Polychlorinated

Biphenyls (PCB's) on submitted sample.

LAB. NO. 0753-85

DATE: Sept. 10. 1985

PO# 57068

DETECTION LIMIT: 1 ppm

ND: not detected

SAMPLE NO.	TRANS. SERIAL NO.	PCB,	ppm. Aroclor	
		1242	1254	1260
175	5702016	ND	ND	388

Respectfully submitted A.B.C. LABORATORIES, INC.

W.E. Burkhardt

Manager

DATE SHIPPED: 9/ P.O.# DESTINATION

REPORT TO:

Inland Power and Light Company

E. 320 Second Ave. Spokane, WA 99202

Perform analyses for Polychlorinated DESCRIPTION:

Biphenyls (PCB's) on submitted sample.

LAB. NO. 0752-85

DATE: Sept. 10, 1985

PO# 57068

DETECTION LIMIT: 1 ppm

ND: not detected

SAMPLE NO.	TRANS. SERIAL NO.	PCB,	ppm. Aroclor	
		1242	1254	1260
173	7641289	ND	ND	5400

Respectfully submitted A.B.C. LABORATORIES, INC.

W.E. Burkhardt Manager

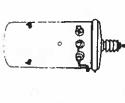
Manager

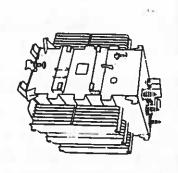
DATE SHIPPED: P.O. DESTINATION

Inland rower

KVA	Between 50 - 500 ppm PCB MAKE	SERIAL #
3 KVA	G.E.	8727563 54 p
7.5 KVA	G.E.	B892664 163 p
7.5 KVA	G.E.	D43041959P 65 p
10 KVA	G.E.	9236962 73 p
10 KVA	G.E.	D49156860P 84 p
38 KVA		
	Over 500 ppm PCB	
5 KVA	G.E.	7958589 764 p
20.		excluded from KVA total - landfilled
Total 43 KVA P.C.B.	£	

EPA ID WAD# 980835268 INCINERATION PERMIT NO. -83-L-33R





ROSS ELECTRIC of WASHINGTON, INC. **CERTIFICATE OF INCINERATION**

Mani	9n_	recei	Ross
Manifest # 0317	13th	ved from	Electr
0317	_da)		ic of
+-	of_	Inlan	Wa
	Nov.	received from Inland Power and Light Co.	shingtor
and h	_of	and L), In
ereb	198_5	ight	:
y ce	İ	Co.	ıs ir
_and hereby certifies such incineration as of this	on13thday ofNovof 198_5 As identified in Hazardous Waste		Ross Electric of Washington, Inc. has incinerated the electrical materials
h in	fied		the
cineration	in Hazardo		electrical
as o	\ snc		mat
if this	Vaste		terials

Generator Box 4429 Inland Power and Light Co.

16th day of

Nov.

1985

Ву

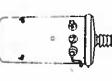
12000

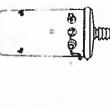
Secretary

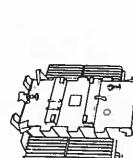
Spokane, Wa. 99202 Address

Title

EPA ID WAD# 980726061 B 000







ROSS ELECTRIC of WASHINGTON, INC.

CERTIFICATE OF DISPOSAL

Ross E
Ross Electric of Washington, Inc. has disposed of waste received from
sposed
nas disposed of waste received from
om

Generator

Inland Power and Light Co.

Address

Box 4429

Title

Secretary

Ву

Marie

Spokane,

P

99202

Form Approved, OMB No. 2000-0404, Expires 7-31

UNIFORM HAZARDOUS 1. Generator's US EPA ID No. Manifest 2. Page 1 Information is not required in the second procure of the second p	in the shaded areas
	ed by Federal law.
3. Generator's Name and Mailing Address A. State Manifest Docume	int Number
Inland Power & Light Co. 0317	
Box 4429, Spokane, Washington 99202 B. State Generator's ID	
4 Generator's Phone (509) 747–7151	
5. Transporter 1 Company Name 6. US EPA ID Number C. State Transporter's ID	WAD98083526
Ross Electric of Washington, Inc. WAD980835268 D. Transporter's Phone(2	206) 748-693
7. Transporter 2 Company Name 8. US EPA ID Number E. State Transporter's ID	
F. Transporter's Phone	
9. Designated Facility Name and Site Address 10. US EPA ID Number G. State Facility's ID Ross Electric of Mashington, Inc.	
11 4045 1 1723 2 3	
Chehalis, ashington 98532	W
12 Containers 13 14	
11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number) Total United States	t Waste No.
E a Marka Dalambla mineka Nickanala	DI
	W001
[ORM-E UN2315 32 TP // 2000 P	
T b.	
X Waste Polychlorinated Biphenyls ORM-E UN2315	W001
ORM-E UN2315	
X Waste Polychlorinated Biphenyls	W001
ORM-E UN2315	
d.	
J. Additional Descriptions for Materials Listed Above K. Handling Codes for Was	
a. Non-leaking transformers (oil less than 50 ppm PCB). b. Non-leaking transformers (oil less than 500 ppm PCB) c. Non@leaking transformers (oil greater than 500 ppm PCB)	trial Class
15. Special Handling Instructions and Additional Information	
a. Transformers received for incineration, oil received for incineration	
b. Transformers received for incineration, oil received for incineration b. Transformers received for incineration, oil received for disposal (incineration)	+iA
c. Transformers received for disposal, Landfill and incineration	sta crony
d. Italiatormers received for disposar, handfill and incineration	
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described	
above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national governmental regulations.	
	Date
Printed/Typed Name Signature / ; ;	Month Day Ye
VI TOUN TOUNSON John Lother	11/1/3/3
7 17. Transporter 1 Acknowledgement of Receipt of Materials	Date
Printed/Typed Name Signature	Month Day Ye
\$ LARKY Z.	11 13 5
To L18. Transporter 2 Acknowledgement of Receipt of Materials	Date
Printed/Typed Name Signature	Month Day Ye
19. Discrepancy Indication Space	
F A C C C C C C C C C C C C C C C C C C	
1. 20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.	5 .
 	1 1910
	Month Day Ye
 	Month Day Ye

MAN: (Est # 0317

A.B.C. LABORATORIES, INC. EAST 4922 UNION AVE. SPOKANE, WA 99212

#74

REPORT TO:

Inland Fower and Light Company

E. 320 Second Ave.

Spokane, WA 99202

DESCRIPTION: Ferform analyses for Polychlorinated

Biphenyls (PCB's) on submitted samples.

LAB. NO. 1037-85

DATE: Nov. 8, 1985

PO# 38325

SAMPLE NO.	TRANS. SERIAL NO.	- 20	ppm. Aroclor	
		1242	1254	1260
272	7958589	ND	ND	764

Respectfully submitted A.B.C. LABORATORIES, INC.

W.E. Burkhardt

Manager

DATE SHIPPED: _//- 13-85
P.O.S
DESTINATION BASS E/Ect

77

REPORT TO: Inland Fower and Light Company

E. 320 Second Ave. Spokane, WA 99202

DESCRIPTION: Perform analyses for Polychlorinated

Biphenyls (PCB's) on submitted samples.

LAB. NO. 1036-85 DATE: Nov. 8, 1985

PO# 38325

SAMPLE NO.	TRANS. SERIAL NO.	PCB,	ppm. Aroclor	
		1242	1254	1260
		*** *** ***		
271	D43041959P	ND	ND	65

Respectfully submitted A.B.C. LABORATORIES, INC.

W.E. Burkhardt

Manager

DATE SHIPPED: _//-/3-85
P.O.J
DESTINATION ROSS E/ECT

#78

REPORT TO: Inland Power and Light Company

E. 320 Second Ave. Spokane, WA 99202

DESCRIPTION: Perform analyses for Polychlorinated

Biohenyls (FCB's) on submitted samples.

LAP. NO. 1035-85

DATE: Nov. 8. 1985

PO# 38325

SAMPLE NO.	TRANS. SERIAL NO.	PCB, p	oom. Aroclor	
		1242	1254	1250
254	8727543	ND	ND	54

Respectfully submitted A.B.C. LABORATORIES. INC.

W.E. Burkhardt

Manager

DATE SHIPPED: 1/-13-85
P.O.S

DESTINATION ROSS E/RCT

REFORT TO: Inland Power and Light Company

E. 320 Second Ave. Spokane. WA 99202

DESCRIFTION: Perform analyses for Folychlorinated

Biphenyls (PCB's) on submitted samples.

LAB. NO. 1034-85

DATE: Nov. 8. 1985

PO# 38325

SAMPLE NO.	TRANS. SERIAL NO.	PCB,	pom. Aroclor	
		1242	1254	1260
259	D49154860P	ИВ	ND	84

Respectfully submitted A.B.C. LABORATORIES, INC.

W.E. Burkhardt

Manager

DATE SHIPPED: _1/- /3-85
P.D.I
DESTINATION ROSS E/ECT

#80

REPORT TO: Inland Power and Light Company

E. 320 Second Ave. Spokane, WA 99202

DESCRIPTION: Perform analyses for Polychlorinated

Biphenyls (PCB's) on submitted samples.

LAB. NO. 1033-85 DATE: Nov. 8. 1985

PO# 58325

SAMFLE NO.	TRANS. SERIAL NO.		pm. Aroclor	
		1242	1254	1260
249	9236962	ND	ND	73

Respectfully submitted A.B.C. LABORATORIES, INC.

W.E. Burkhardt

Manager

DATE SHIPPED: BESTIMATION ROSS ELECT

81

REPORT TO:

Inland Fower and Light Company

E. 320 Second Ave.

Spokane, WA 99202

DESCRIPTION: Perform analyses for Polychlorinated Biphenyls (PCB's) on submitted samples.

LAB. NO. 1032-85

DATE: Nov. 8, 1985

PO# 38325

SAMF'LE NO.	TRANS. SERIAL NO.		pm. Aroclor	
		1242	1254	1260
248	B892664	ND	ND	163

Respectfully submitted A.B.C. LABORATORIES, INC.

W.E. Burkhardt

Manager

DATE SHIPPED: _//- /3 -85

INLAND POWER & LIGHT COMPANY

DESTRUCTION OF CAPACITORS

OH Manifest #1245.
63 capacitors were destroyed.
Total of 503.22 K.G. of oil.
4 - 55 gal. drum oil.

EPA ID M0D#980633044

P.C.B., INC. OF MISSOURI



Certificate of Destruction

P.C.B., Inc. Of Missouri has destroyed waste receivand hereby certifies such destruction as of this as identified in hazardous Waste Manifest #_____ ed from INLAND POWER & LIGHT COMPANY

day of Marc

198 宝

By General Manager

Address P.O. Box 4429 Spokane, Washington 99202

Generator Inland Power & Light Company

Form Approved. OMB No. 2000-0404. Expires 7-31-88

	UNIFORM HAZ WASTE MAN		1. Generator's US		Manifest Document No.					he shade by Federa	
	3. Generator's Name and INLAND POWER & 320 E. 2nd Aven	LIGHT COMPA we, Spokane	, WA. 99202				ate Manife ate Gener			Number	
	 Generator's Phone (5 Transporter 1 Company 		71 51	US EPA ID	Number	C. Si	late Trans	porter's	s ID		
	PCB INC. OF MIS	SOURI		MOD09806330						6) 221	-3560
Ш	7. Transporter 2 Company	y Name	8.	US EPA ID	Number		ate Trans				27.
Н	9. Designated Facility Na	me and Site Addres	s 10	. US EPA ID	Number		ansporter tate Facili		10		
	PCB INC. OF MIS 2100 WYANDOTTE	SOURI		MOD098063	3044		acility's Pi		0660		
Н	44 110 007 0			40	12. Cont		816) 2		14.	!	
G	11. US DOT Description (I	ncluding Proper Sni	pping Name, Hazard		No.	Туре	Tota Quan	tity	Unit Wt/Vol	Wasti	NO.
NER	a. PCB CONTA	MIKATED CAP	ACITORS ORN-	E			3,500	2 4	1ь	UH23	15
ATOR-	b. PCBC	CAITANIA	unted c	11	4	3	1,55	10			
	c.										
	d.		- 46				= 33				
ľ	J. Additional Descriptions	i for Materials Liste	d Above			K. H	Andling Co	des fo	r Waste	s Listed A	bove
	TAKE	FOUR OIL DI	TONES	, ,		 				100	
	15. Special Handling Inst CONTACT (605) 2 PREVENT WATER C	256-6254 IF	SPILLAGE OCC	URS. PREVE PA APPROVED	NT PERSONAI ROUTES	L COI	ET_ACT	(DA	4 UP	SPILLS	;)
	16. GENERATOR'S CER above by proper ship transport by highway	ning name and are o	lassified, packed, m	narked, and labeled	, and are in all res	pects in	accurately n proper c	descri	ibed n for	D	ate
V	Printed/Typed Name	on the	191, 11	Signature/	ed Pla	71.	16.9	1.	//	Month D	ay Year
TR	17. Transporter 1 Acknow		eipt of Materials	Signatura	• •	-	0		Fin		ay Yea
TRANSP	Printed/Typed Name	HITON		Signadio 100	12120	N	on			10	73
PORT	18. Transporter 2 Acknow		eipt of Materials		7		1				ate
FER	Printed/Typed Name			Signature						Month D	ay Yea.
,	19. Discrepancy Indicati	on Space									
ACIL	20. Facility Owner or Ope	erator: Cartification	of receipt of hazardo	ous materials cover	ed by this manife	st excer	ot as noter	l in Item	n 19.		
Į		9.7			of anomanio						ate
	Printed/Typed Name		1112	Signature						Month D	Pay Yea

85

INLAND POWER & LIGHT COMPANY

DESTRUCTION OF CAPACITORS

OH Manifest #0349.

71 capacitors were destroyed.

Total of 387.35 K.G. of oil.

EPA ID MOD#980633044

P.C.B., INC. OF MISSOURI



Certificate of Destruction

7th	and hereby	as identified	ed from	P.C.B., Inc.
7th day of March	certifies	in hazardo		Of Misson
March	such	ous Wa	er And Lig	ıri has
198 4	and hereby certifies such destruction as of this	as identified in hazardous Waste Manifest #_0349	Inland Power And Light Company	P.C.B., Inc. Of Missouri has destroyed waste receiv-
	as	#		aste
	of	0349		rec
	this	*	0.5	ceiv-

Address East 320 2nd Ave.

Spokane, WA. 99202

By Heneral Manager

Destroyed NOV 28 1093

HAZARDOUS WASTE MANIFEST

ORIGINAL - NOT NEGOTIABLE
PCB INC. OF MISSOURI EPA-7-KANSAS
PCB INC. OF MISSOURI EPA MOD# 980633044

0349

MANIFEST DOCUMENT NUMBER

			-	_	_
SHIP	PER	NLI	м	BE	A

PCB INC. OF MISSOURI

	PCB_	NAME OF CARRIER			(SCAC)	C	ARRIER NUMB	EA		
		IDENTIFIC	CATION	36					E SHIPPED	
	12 DIGIT EPA ID 8 COMPANY NAME, MAILING ADDRESS, AND TELEPHONE NUMBER									
BENERATON BHIPPER	PCB INC. OF MO./ INLAND POWER & LIGHT COMPANY . EAST 320 2nd AVENUE SPOKANE, WA. 9902									
TRANSPORTER # 1	-	4108								
TRANSPORTER # 2 (If required)										
TEOF TREATMENT STORAGE OR DIS— POSAL FACILITY										
TROF TREATMENT STORAGE OR DIS PORAL FACILITY	1,	A. A.	i E	RX	121	14-		W	2.73	
	4.	WASTE INF	ORMAT	ION					2	
O. OF UNITS & CONTAINER TYPE	HAZ P	ICRIPTION AND CLASSIFICATION roper Shipping Name, Class and Ion Number per 172.101, 172.202, 172.203	UH #	EXEMPTION OR NO LABELS REQUIRED	FLASH POINT (IN °C) WHEN REQ'D	UNITS WT/VOL	TOTAL	RATE	CHARGES (For Carrier Use Only)	
UP SPILL	PCB POB POB POB POB POB POB POB POB POB PO	CONTAMINATED CAPS CONTAMINATED TRANS CONTAMINATED TRANS CONTAMINATED DEBT CONTAMINATED DEBT CONTAMINATED OIL PREVENT PERSONAL CONTAMINATION PACT 605-256-6254 IF	SPI	ILLAGE O	ne promptly repo 202-428-2675 (tol 19 a serious situ 24-9300 (mmedia	ried to the Fed I call). If other D ation, call ship tely.	sterway or adjoin eral government of OT Hazardous Ma oper's telephone	at 1-800-42- terials are i number or	4-8802 (tol) Sischarged	
REMIT C.O.D. TO: ADDRESS			COD		Amt: \$		C.O.D. FEE: PREPAID COLLECT	5		
Mate-Where the rate in the are required to state specifics declared value of the property.	genders on value, shippers sty in writing the agreed or	the correspond	Section 7 of the condi- is without recourse on stement;	the consigner, the co	reigner shelf sign th	CHARGES: \$				
The agreed of declared value of the preparty. The agreed or declared value of the preparty is hereby specifically shall state whether it is "carrier's or shipper's weight." 8				The corrue shall not make delivery of this shammer without payment of FREIGHT CHARGES tought and all other lands charges FREIGHT CHARGES FREIGHT CHARGES FREIGHT PREPAID Check ben if charges when box at except when box at					ect per il combin	
BRI of Lading, If and condition (indicated above as meaning any to come to its up	he property described above in of contents of packages un which said cervier (the words person or corporation in poss wat nices of delivery at said d	Id sartifs in effect on the date of the issue of this apparent good order, except as noted (contents known), marked, consigned, and destined as arrier being understood throughout this contract seaton of the property under the contract) agrees estimation, if on its route, otherwise to deliver to , it is mutually agreed as to each certier of all or	any time shell be the date Shipp the gove	s interested in all (subject to all the b s of shipment. or hamby cartifies	or any said prope ill of lading terms that he is familia on and the said to	rty, that every se and conditions with all the bill irms and conditi	estination and set invice to be perfor in the governing of of lading terms an ione are hereby ag	neg nersun sesification d conditions	on s in	
11 15			FICATIO	N					410	

This is to certify that the above-named materials are properly classified, described, packaged, marked and labeled, and are in proper condition for transportation according to the applicable regulations of the Department of Transportation and the U.S. Environmerital Protection Agency

This is to certify acceptance of the hazardous wast

TRANSPORTER & SIGNATURE & DATE (LAquired)

This is to swifty acceptance of the hazardous weste for treatment, storage of disposal.

88

INLAND POWER & LIGHT COMPANY

DESTRUCTION OF CAPACITORS

OH Manifest #0689.

69 capacitors were destroyed.

Total of 524.10 K.G. of oil.

1 - 55 gal. drum oil.

pt 89

EPA ID MOD#980633044

P.C.B., INC. OF MISSOURI



Certificate of Destruction

this P.C.B., Inc. Of Missouri has destroyed waste receivand hereby certifies such destruction as of as identified in hazardous Waste Manifest # 0689 198 INLAND POWER AND LIGHT COMPANY July day of ed from

Generator Inland Power & Light Company
East 320 2nd Avenue
Address P.O. Box 4429
Spokane, Washington 99202

Title Gegeral Manager

THE PARTIES OF THE PA						ualau		LA PARCEAL PARCE			
HAZA	A MPCB	INC. OF MISSOURI EPA	-7- KA MOD-	NSAS 98063304		44.11	694 EST DOCUMEN				
The state of the s	a level 4	PCB INC. OF MIS					SHIPPER NUMI				
2012	AND THOUSAND	IDENTI	FICATION	1	(SCAC)		CARRIER NUME	SER			
	12 D. DITEPAID 9	COMPANYN	AME, MAILIN	g address, and	-			DATE SHIPPED OR RECEIVED			
SHIPPER SHIPPER		Spanish Fork City Co	Spanish Fork City Coop Electric Dept-Spanish Fork, Utah 84660								
TRANSPORTER # 1	MOD 980633044	PCB INC. OF MO. 210	-		and the same of th	The second second					
TRANSPORTER # 2 (If required)	(a) (b)										
TROF TREATMENT STORAGE OR DIR- POSAL FACILITY	980633044	PCB INC, OF MO. 210	O WYA	NDOTTE	K.C.MO.	64108					
TEOF TREATMENT STORAGE OR DIS— POSAL FACILITY								* 1			
1 - m 1 - m		WASTEIN	FORMAT	ION	A. Carrier	45,2					
CONTAINER HM	EPA DESC HAZ. (Pro WASTE Identification	RIPTION AND CLASSIFICATION per Shipping Name, Class and Number per 172.101, 172.202, 172.203	UN #	EXEMPTION OR NO LABELS REQUIRED	FLASH POINT (IN °C) WHEN REO'D	UNITS WT/VOL	TOTAL	RATE : CHARGES (For Carrier Use Only)			
75 1bs.	PCB- s PCB Con	taminated Capacitons	2315	PCB & ORM-E RQ							
			.44g								
B 1 2 2 3 1 2 2 2 3 1 2 2 3 1 2 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 3 1		AM UP SPILLS/PREVENT		freel or	202-426-2675 (Ipl	ted to the re- calls if other	serai government a DOT Hazardous Mai	ng land, the incident it 1-800-424-8802 (toli erials are discharged number or Chemirec			
COMMENTS		256-6254 IF SPILLAGE	1.00	1-800-4	24-9300 immedia	tely.	1.5	IDS TENDERED			
3 PAI.	LE 75)-	DA OP-1.									
			IFICATIO		- 1. 1 St. 1. 1.	17/2 o					
classified, descriptoper condition	ibed, packaged, marke for transportation ac- e Department of Trans- ection Agency	d and labeled, and are in cording to the applicable portation and the U.S. En-	PONTER #1		TE TRANSF	2 -/:	e shipment.	ment,			
		TRANSPOR	TER #1			JATATA					

PCB TRANSFORMERS AND CAPACITORS (REMAINING IN SURVICE)

of Year Engine December 11, 1984 5

		SIZE	HANDPACTURER	DATE REHOVED	DATE PLACED INTO STORAGE FOR DISPOSAL	DATE PLACED TRANSPORT FOR DISPOSAL	WEIGHT IN KILOGRAMS	CONTAINER CONTENTS
्राप्त ः	SERTAL HO.		L,M.	9-14-84	9-14-84	AL AL TO	5.68.	
CAP	C16548	15	ME	1-1-84	1-9-84	2-13-84	9.38	
W.	T72164	25	ye	1-1-84	н	2-13-84	"	
10.04	517168	25	ME	1-1-84	И	2-13-84	41	
	556364	25	ME	1-1-84	4	2-13-84		
	T72/26	25	ME	1-1-84		2-13-84	" '	
	T72122	25	JE.	1-1-84	, и	2-13-84	. 11	
- 11	5.56366 R 444 8 5	25	ME	4-11-83	5-10-83.	5-27-83	5.68	-
	5 17142	25	ME	9-14-84	9-14-84	6 minter	9.38	
		25	48	9-14-89	U.	10-4-84	11	
	T-72127 5-9282	25	J.E	9-14-84	1/	10-4 84	li	
		25	H.E	9-14-84	Ч	Constant of	5.68	
	R-46216	25	H.E	9-14-84	H	8-2-6	9.38	
	5-17/80	25	48	9-14-84	11	1 grante	**	
	5-17181	25	ME	9-14-84	1	10-4-84		
H. N	5 55492	25	18	9-14-84	. 11	10-4-16-60	4.17	
-6	F 39 635	25	28	9-14-84	1111	10 minutes	5.68	
	E 32291	25	ME.	9-14-89	ıl:	10-4-34	9.38	
100	T-72158	33	- X. 10:				1	

PCB TRANSFORMERS AND CAPACITURS (REMAINING IN STRVICE)

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ITEN	SERIAL NO.	BIZE	HAIIUFACTURER	DATE REHOVED FROM SERVICE	DATE PLACED INTO STORAGE FOR DISPOSAL	DATE PLACED TRANSPURT FOR DISPOSAL	WEIGHT TH KILOGRAHS	CONTAINER CONTAINER
-		25	48	9-14-84	9-14-84	Property Con	9.38.	
CAP.	T-72/63	25	196	9-14-84	I/	10-4-84	5,68	
	DE-R46318	-	190	4-11-83	4-11-83	5-27-83	9.38	-
The same of the sa	DE-51772	25	198	4-4-83	1. 11	5-27-83	5.68	
	DE-E 26309	25		9-14-84	9-14-84	1 som	13.41	V
II.	101857		Panyano	9-14-84	1	10-4-84	li .	1
**	101799	25			11.	10-1-19		V
. 14	FH 626309	25	(1	9-14-84	4-12-8,3	5-27-83	li .	
	101796	25	Sang.	4-11-83	4-12-83	5-27-83	ų.	-
D.	10/797	25	*1	4-11-83		5-27-83	1,	
"	EI 626499	25	11	4-11-83	11	10-414		
.0	66F 1502	100	West.	8-10-84	9-6-84		11.47	~
11	66F1515	100	West.	B-10-84	1/	opposite 1	"	
	66F 5037	100	West	8-10-84	4	10-4-84	"	
1		25_	18	1-1-84	1-2-84	2-13-84	9.38	
	T54086	25	HE	1-1-84	1-2-84	2-13-84	11	
41	T54094	15	De	4-11-83	4-12-84	5-27-83	6.51	
-5	C7960		He.	1-1-84	1-2-84	2-13-84	6.51	
	C16562	13	75.0	9-14-84	9-14-84	10-4-84	9.38	-
	E 26894	25	ME	7-14-01	11.01	1		

For Year Ending December 31, 1984

Location

			MANUFACTURER	DATE REHOVED FROM	DATE PLACED INTO STORAGE FOR DISPOSAL	TRANSPORT FOR DISPOSAL	WEIGHT IN KILOGRAMS	CONTAINE
ITE	SERIAL NO.	SIZE		1		5-27-83		
CAP	545462	15		4-11-83	4-12-83			
/i	C 2934	15	L.M.	4-11-83	"	5-27-83		
l ₁	5 4 5 4 60	15		4-11-83	"	5-27-83		
		11		4-11-83	ч	5-27-83		
ļt	5 47733			4-11-83	u/	5-27-83		
II.	E10152	11				5-27-83		
	E 6936	/-	4	4-11-83	1/			
11		11		4-11-83	1/	5+27-83	,	
	C16610	11		4-11-83	11	5-27-83		
**	C16609				ч	5-27-83		
"	740390	<i>"</i>		4-11-83				
11	A75886	50		4-11-83	11	5-27-83		
		<i>C</i> -	1-1-2	4-11-83	1/	5-27-83		
W	A 75885	50		4-11-83	4	5-27-83		
*	57K44025	50			1/	5-27-83		
11	57L27697	50		4-11-83				
	574118R	50		4-11-83	"	5-27-83	8	_
	5/411	15		4-4-83	1/	5-27-83		_
	E6581			O well	9-14-84	19-4-84		
61 1 1	R44405_	25	G.E.	9-14-84		10-4-84		
Or .	5/9/72	25	GE	9-14-84	17			

South REC ror Year Ending December 31, 1984

ocation South

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ITEI	SERIAL NO.	SIZE	HANUFACTURER	DATE REMOVED FROM SERVICE	DATE PLACED INTO STORAGE FOR DISPOSAL	DATE PLACED TRANSPORT FOR DISPOSAL	WEIGHT IN KILOGRAHS	CONTAINER
CAP	C 16615	15	GE	1-1-84	1-9-84	2-13-84	7.45	<u></u>
The second second			en extratoración	AND CARDON	and the following the state of	MP 13-0 12:00:00 310:00		
NAMES OF STREET	C 10010	- //		94	1-9-84	2-13-84	7,45	<u></u>
u	C 16613	"		1-1-84			5.42	>
u	H 1780 94	50	,	4-11-83	5-10-83	5-27-83	3.72	
11		"	1,	4-11-83	',	5-27-83	11	
	H 178689			4-11-83	11	5-27-83	4	>
10	H 178126	"	- 4		0 1 611		9.38	
ll.	556365	25	1/	8-10-84	9-6-84	10-4-84		<u></u>
1c	556357	11	t	1-1-84	1-9-84	2-13-84	9.38	
11		"	7	8-10-84	9-6-84	10-4-84	9.38	
11	5 54 986		Ce	4-11-83	5-10-83	5-27-83	11,31	
8-11-9	B 36355	50	GE		4			
W	B 83794	"	11	4-11-83	4	5-27-83	11.31	
"	C 25643	4	v	4-11-83	4	5-27-83	6.51	
				1-1-84	1-2-84	2-13-84	9.38	
"	T 54082	25	GE			0.00	"	
L1	T54076	1/		8-10-84	9-4-84	10-4-84		
16	T54081	1,	GE	8-10-84	9-6-84	2-13-84	1	
"	H 178084	50		1-1-84	1-9-84	2-13-84	5.42	(6)
11		11.		1-1-84	11	2-13-84	t (
- 11	H 1780 88	11		1-1-84	"	2-13-84	i,	

For Year Ending December 31, 1984

South

PCB TRANSFORMERS AND CAPACITORS (REMAINING IN SERVICE)

cation	South					Total Discourse		
ITEH	SERIAL NO.	SIZE	HANUFACTURER	DATE REHOVED FROH SERVICE	DATE PLACED INTO STORAGE FOR DISPOSAL	DATE PLACED TRANSPURT FOR DISPOSAL	WEIGHT IN KILOGRAMS	CONTAINER
CAP	T49 924	25	GE	1-1-84	1-9-84	2-13-84	9.38	
II.	T49931	25	GE	1-1-84	11	2-13-84	.11	
ч		25	GE	1-1-84	Y	2-13-84	"	
	T49925	0-0					10.101.001.0	
	011182	20		1-1-84	11	2-13-84	4	
II.	\$ 17 157	25	"		11	2-13-84	"	
"	517182	25	- "	1-1-84		04	3737	Not the second
	60 1001	10		A 2 (0) (0) (0) (0) (0) (0) (0)	4	10.00		
"	E 7674	.,	"1	1-1-84	4	2-13-84		
- 11	and the same of th	CARLO CONTRACTOR	gar control to part to control to	CONTRACTOR OF THE RESIDENCE		200		
"	E 8505	"	V	1-1-84	- 1/	2-13-84	4	
	E 11733			1-1-8:4	4	2-13-84	11	
"		"	н	1-1-84	Ц	2 -/3-84	11	
"	D 14 2517	11	14	1-1-84	и	2-13-84	- 17	
"	D 1425 07	",	41	1-1-84	1/	2-/3-84	2.76	
"	H 18 762	"	и	1-1-84	11	2-13-84	11	
	740563		-	1-1-84	' "	2-13-84	9.38	
11	T49927	25	GE	7-1 07		The state of the s		
-		Medical particular						
"	T 40926	25	4,	1-1-84	11	2-13-84	11	

Hth	494	REC December 31, 1984	n of
or Year	Ending	December 31, 19 04	H
ocation	Sou	<u>+h</u>	

ITEN	South SERIAL NO.	SIZE	HAHUFACTURER	DATE REHOVED FROM SERVICE	DATE PLACED INTO STORAGE FOR DISPOSAL	DATE PLACED TRANSPORT FOR DISPOSAL	WEIGHT IN KILOGRAMS	CONTAINER
	J 390165	50	GE	4-11-83	5-10-83	5-27-83	5.42	
CAP	J 370162	"	"	8-10-84	9-6-84	10-4-84	"	
11	J 390164		"	8-10-84	"	4	"	
	3 770101		Total Section 1					The second second
"		11	1 "	1-1-84	1-9-84	2-/3-84	9.38	
"	T54098	4	.,	1-1-84	4	2-13-84	3.80	
V.	N 80 663	15	GE	1-1-84	4	2-13-84	.7,45	
	517190		- 11	1-1-84	4	2-13-84	"	
11	317191	11	",	1-1-84	4	2-13-84	4	<u> </u>
,,	517195			1-1-84	4	2-/3-84	16.16	
	W 17275	50	GE	1-1-84	и	2-13-84	"	
"	W 17262	11	U		W.	2-13-84	11	
"	W 17188	"		1-1-84	11	2-/3-84	5.68	
"	5 17 158	25	"	1-1-84		2-/3-84	5.68	
11	R 45814	"	GE	1-1-84	- 1/			
4	R 46215	4	11	1-1-84	ν.	2-13-84	5.68	
1		AND PARTY OF THE P			THE PERSON NAMED IN			
	051250	· 11.		1-1-84	11	2-13-84	"	
4	S56358	11	GE	0 10 511	9-6-84	10-4-84	Ü	

For Year Ending December 31, 1984

PCB TRANSFORMERS AND CAPACITORS
(REMAINING IN SERVICE)

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ITEN	SERIAL NO.	SIZE	HANUFACTURER	DATE REMOVED FROM SERVICE	DATE PLACED INTO STORAGE FOR DISPOSAL	DATE PLACED TRANSPORT FOR DISPOSAL	WEIGHT IN KILOGRAMS	CONTAINER
CAP	R 45451	2.5	L.M.	1-1-84	1-9-84	2-13-84	9.38	
"	C 15849	1/		1-1-84	11	2-13-84	4	L
"	R 45812.	"	L.M.	1-1-84	y	2-13-84	4	L
11	H 178086	50		1-1-84	le	2-13-84	5.42	
"	H 178119	21		1-1-84	"	2-13-84	1,	
*	H 17 81 17	"		1-1-84	4	2-13-84	"	
<u> </u>	H 178135	"	TS .	1-1-84	10	2-13-84	. "	
''	H 178090	4		1-1-84	ч	2-13-84	11	
"		N		1-1-84	11	2-/3-84	(1	
"	H 178144	25	GE	1-1-84	4	2-13-84	5.68 .	1
"	E 26911 T54092	"	100	1-1-84	11	2-13-84	. 11	
"	T54078	"	×	1-1-84	11	2-13-84	"	
"		"	GE	1-1-84	u .	2-13-84	4	L
4	E 26921	''	GE	1-1-84	u	2-13-84	1/	L
1/	E 25291 T54083	"	GE	1-1-84	И	2-13-84	"	-
	7 0 7 2 2 3		30					

For Year Ending December 31, 1984

Location South

PCB TRANSFORMERS AND CAPACITORS (REMAINING IN SERVICE)

ITEI	SERIAL NO.	SIZE	HAHUFACTURER	DATE REHOVED FROH SERVICE	DATE PLACED INTO STORAGE EOR DISPOSAL	DATE PLACED TRANSPORT FOR DISPOSAL	WEIGHT IN KILOGRAMS	CONTAINED
	ora in Constitution of the State of the Stat		and the second second		esola, surreita keneda	CONTRACTOR STONE	5 11	
	870000	consumer and made of the same	20 km (s. 55) — 8 20 cm (s. 10)					SECTION OF THE PARTY.
11	-0.2	,		4-11-83	5-10-83	5-27-83	11	
W	A 75883	100		4-11-83	4	5-27-83	11,47	
11	66F 1510	"	1 "	4-11-83	l,	5-27-83	11	
ц	blf 5038	1		4-4-83	4	5-27-83	4	
- 11	66F 1503	1.5	GE	1-1-84	1-9-84	2-13-84	7.45	
"	517193	15		1-1-84	',	2-13-84	",	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
"	5 17 192	15	GE	1-1-84	4	2-13-84	1,	
	517189	15	GE					
					3 - MAY 1 CA 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		-	

For Year Ending December 31, 1984

For Year Ending December 31, 1907
Location South

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ITEH	SERIAL NO.	SIZE	HANUFACTURER	DATE REHOVED FROH SERVICE	DATE PLACED INTO STORAGE FOR DISPOSAL	DATE PLACED TRANSPORT FOR DISPOSAL	WEIGHT IN KILOGRAMS	CONTAINER
CAP	E 26 915	25	GE	8-10-84	9-7-84	10-4-84	4,17	L
W	R 47014	1,	1,	8-10-84	4	10-4-84	9.38	1
N,	P 7/257	.,	11	8-10-84	4	10-4-84	9.38	L
"	G 17225		: 4	8-10-87	4	10-4-84	4.17	L
"	E 26 907	",	4	8-10-84	t ₁	10-4-84	4.17	
11		.,	''	8-10-84	U	10-4-84	9.38	L
11	R 47542 R 47013	"	',	8-10-84	ė.	10-4-84	. 9.38	<u></u>
"	F39657	1,		8-10-84	tr -	10-4-84	4.17	
"	F 40 908	.,	11	8-10-84	11	10-4-84	4,17	
11	P 96 529	*	*	8-10-44	le .	10-4-44	14.08	
11	P 75368	.,	,,	8-10.84	Y	10-4-14	14.08	
"	E 25285	"		8-10-84	u	10-4-14	4.17	
(1		50	,,	G-10-84	V	10-4-84	16.16	
11	C 25651	50	.,	8-10-84	10	10-4-84 On Maria	11.36	
1)	B 36 34/	50	"	8-10-84	11	8-7-14	14.51	
	10 36 377							

For Year Ending December 31, 1984

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Location South

ITEN	SERIAL NO.	SIZE	HANUFACTURER	DATE REMOVED FROM SERVICE	DATE PLACED INTO STORAGE FOR DISPOSAL	DATE PLACED TRANSPORT FOR DISPOSAL	WEIGHT IN KILOGRAMS	CONTAINER
CAP	C 25 659	50	G-E	8-10-84	9-7-84	10-4-84 897401mag	6.51	
V	W51876	50	1/	8-10-84	1,	1 Percent	16.16	
"	C 25 652.	50	GE	8-10-824	l _e	10-4-84	6.51	-
	57K44045	50	WEST	8-10-84	ιį	10 presidences	5,42.	
"	574 7844	50	WE st	8-10-84	4	10 4 SH	"	
· ·	57K3984N	50	WEST	8-10-84	4	10-4-84	1/	
"	555495	25	GE	8-10-84	u	10-4-14	. 9,38	L
11	555483	25	"	8-19-89	L _I	10-4-84	- 11	
1/	5 55 490	25	1/	8-10-84	t _i	10=4-14	"	
//	T54079	25	4	8-10-831	//	10 -4-84	<i>i II</i>	
11	T54076	25	4	4-11-83	5-10-83	5-27-83	- 11	
1/	154077	25	. "	8-10-84	9-7-84	21	41	
1/	T54085	7.5	• • •	8-10-84 G-F	11	10-4-84		
10	154084	25	v	8-10-54	4	10-4-84		
" "	1540 95	25	.,	8-10-64		10-4-5400	н	
U4 1								
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REC
For Year Ending December 31, 1984

Location South

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ITEN	SERIAL NO.	SIZE	MANUFACTURER	DATE REMOVED FROM SERVICE	DATE PLACED INTO STORAGE FOR DISPOSAL	DATE PLACED TRANSPURT FOR DISPOSAL	WEIGHT IN KILOGRAMS	CONTAINER
CA P	G 51670	15	GE	1-1-84	1-9-84	2-13-84		
	T 54075	2.5	GE	1-1-84	41	2-13-84		
u	556361	25	GE	1-1-84	10	2-13-84		
u.	R44422	11	"	1-1-84	10	2-13-84		
"	C 9 760	15	L.M.	1-1-84	11	2-13-84		
"	G16616	15	GE	1-1-84	11	2-13-84		
"	G 51657	15	GE	1-1-84	10	2-13-84	4	
1	H 80699	25	GE	1-1-84	1/	2-13-84		191
4	E1-624 499	25	SARGAMO	8-10-84	9-14-84	10-4-84		
1,	101796	25	SANAAMS	8-10-84	11	10-484		
(1	101797	25	SAMAMO	8-10-84	1/	10-4-84		
0	4178/14	50	GE	8-10-84	"	10-4-84		
1/	1178104	50	G.E.	E-10-EY	"	10-4-84		
1/	11.75.133		GE.	87089	"	10-4-84		

8-70-84

08

GE.

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For Year Ending December 31, 1984

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	4 Lakes	SIZE	HANUFACTURER	DATE REHOVED FROM SERVICE	DATE PLACED INTO STORAGE FOR DISPOSAL	DATE PLACED TRANSPORT FOR DISPOSAL	WEIGHT IN KILOGRAMS	CONTAINER
ITE	SERIAL HO.		GE		6.2	5-27.83	7.45	
LAP	517198	15	(G- L-	11	//	t,	"	
11	517200	1,	40.1		И	٨	и,	
i,	517203	1,	. "	1.	1,	V	٠.	
Ŋ	N135531	",	. "	11	4	1,	ų	
4	740573	1,	LM		"	17	u	
t ₍	740561	14	"	11	1/	1/	40	
tt .	740562	te	*,	V	4	.,	4	i i i i i i i i i i i i i i i i i i i
11	740567	tr /	4		,,	1/	v	
4	C 16 453	E _e	4	11			',	
Y	C2919	4	' 4	',	٧	u	1,	
Ιį	C16567		Ü	2-7-7/	.,,			
4	C16555	le	" "	4	: "	1.	14	
Ч	09757	1,	4	4	1		u	
11	C2940	4	1,	1	10	u	·	
- " '/	C16617		1,	11	1	ν	le	
il	C/06.1						10.00	
 20							* * *	
							1100	

For Year Ending December 31, 1989

Location 4-LAKES

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	SERIAL NO.	SIZE	HANUFACTURER	DATE REHOVED FROH SERVICE	DATE PLACED INTO STORAGE FOR DISPOSAL	DATE PLACED TRANSPORT FOR DISPOSAL	WEIGHT IN KILOGRAMS	CONTAINER
ITEN			GE		5-10-83	5-27-83	8.38	
CAP	R-45454	25	1 6-6	1	11	10	11	
ч	R46235	"		2-21-71	1/	10	4,	
4	R46228		' '	1,	V	ч	5.42	
4	J214255	50	11	1-16-71	ч	10	A, .	
+	H 178083		11	11	"	v	Le ·	
4	H178092	4	40	4		lt.	. 4	
4	H 178082	4/	"	1,	V	Vi -	1,	
4,	A178155	'/		''	4/	r.	1,	
••	H178136	4	8 0	.,	L'	ų	. 11	
Le	H168155	"/	WEST		· /	11	1 31	-
4	57K4215Y	"/		"		10	11.47	
ч	D980695	100	GE	4-8-75	4	le:	5,42	
4	W17396	50	14	11	и	I (ч	
ч	w17177	ч	1,	"	,	h	3.	
f _l	W17158	ч						
U + 1								
h			_					

For Year Ending December 31, 1984

Location 4 LAKES

		_	_
		4	٥
	,	. `	-
	1	7	F
400		,	7

Location	7 2 7 82			DATE REHOVED	DATE PLACED INTO STORAGE	DATE PLACED TRANSPORT FOR DISPOSAL	WEIGHT IN KILOGRAMS	CONTAINER
ITEN	SERIAL NO.	SIZE	HAHUFACTURER	FROM SERVICE				
)	556360	2.5	GE	5-18-76	5-18-83	5-27-83	8.38	
CAP		2.5	· · ·	d	4	t _f	ч	
l I	R46476	50	4	5-20-76	4	u ^{ra} s	5.42.	
ч	J214248		. 4	/1	L _f	4	"	
"	J214259	(1		L	4	8 4°		
Ч	57 K 20 68 LL	4	WEST	1/	/-	1,12	6.52	124
'(57 K4218 Y	· Le	17	10	94	10	. 6.52	
ч	H 178094	4	"					
								*
			E 1					
				The state of the s				
					G •			
Us 								
						232		
			3 2 2			-	7.	

9. SAFETY 13) (Page 1)

SUBJECT: PCB ACCIDENT AND SPILL MEASURES

Inland Power & Light will comply with EPA requirements spelled out in Federal Register. Vol. 44, No. 106, dated May 31, 1979, for PCB spills, storage, and disposal.

Whenever a PCB accident and spill is discovered, the employee should immediately contact their supervisor, the Operations Manager, or the Co-op Manager.

If the spill poses a substantial risk to human or animal health or involves a stream or public water supply, the Co-op Manager will contact the National Response Center (twenty-four hour number) at 1-800-424-8802. For PCB spill greater than 10 lbs. EPA must be notified at 1-214-767-2666 (twenty-four hour number).

The first priority by the employee, after discovery, will be to control the spread of the spill by damming or diking the leak. Straw bales can be effective in checking the flow or spread of oil. Once the leak is stopped or appropriate emergency action has been taken, the Co-op Manager shall be informed. Cleanup procedures can then be started.

It is the policy of Inland Power & Light Co. to commence cleanup procedures as soon as any incident is reported, but no later than two days after the co-op has been notified. Moderate leaks from transformers posing an exposure risk to food or feed products must be reported to EPA within five days from the date the leak is observed.

9. SAFETY 13) (Page 2)

Dil shall be cleaned up with an approved solvent such as kerosene. All contaminated materials shall be placed in an approved barrel and sealed for disposal. All equipment shall be wrapped in plastic and sealed for separate disposal. If soil has been contaminated, it will be dug up and placed in an approved barrel and sealed for disposal.

If leaking equipment is involved and cannot be repaired without removal from service, it is to be disposed of. The oil should be drained into an approved barrel. a sample taken for testing, and the drum sealed. After the equipment is drained, it should be filled with an approved solvent, such as kerosene, and allowed to stand for at least 18 hours, and then drained into an approved barrel and sealed. After testing of the solvent, the aquipment shall be disposed of in an approved manner.

Removal of Leaking Equipment that is in Service for Disposal

- (1) Spread visqueen plastic on ground and vegetation to prevent further spread of contamination.
- (2) Disconnect equipment from line and ground out.
- (3) Wrap equipment in 6 mil plastic, tape plastic to equipment with heavy tape to prevent further spill.
- (4) Place open-end steel 55 gallon barrel at the base of pole (barral should have 6 inches of sand and/or porous material in bottom to absorb PCB conteminated oil). Do not place soil or other contaminated material in this drum.



9. SAFETY 13) (Page 3)

- (5) Exercise care in lowering equipment directly into barrel.
- (6) Remove visqueen plastic ground and vegetation cover. Dispose of plastic and contaminated soil in same barrel, if possible, and seal.
- (7) If pole, capacitor, transformer, adjacent equipment, hardware, cross arms, disposal tools (such as shovels, rakes, etc.,) become contaminated with PCB oil, care should be used to dispose of them in the prescribed manner. Poles and cross arms should be removed on visqueen plastic and sawed in small sections. Place them in approved barrels. Sawdust should fall on plastic sheet. Dispose of plastic containing sawdust in barrel and seal. (Poles and cross arms can be wiped down with solvent.)

Personal Protective Equipment Required

When cleaning up spill or removing <u>LEAKING</u> equipment, the following protective equipment should be worn and used:

A plastic face shield, covering entire face area, should be worn to prevent accidental facial exposure or ingestion of PCB contaminated oil.

A disposable rainsuit, plastic gloves and boots should be worn by all personnel expected to be exposed to PCB contamination and shall be made available.

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Regular 20,000 volt rubber gloves and protectors should be worn by personnel handling equipment and non-porous foot protection, such as quality rubber boots for foot protection.

IMPORTANT NOTE: All personal protective equipment contaminated with oil containing PCBs should be disposed of in an approved disposal barrel and sealed.

Employee Exposure

Should liquid or solid PCBs contact the syes, immediate irrigation of the syes should be started and continued for a minimum of 15 minutes. Employee should then be examined by physician. (A drop of vegetable oil on the eye has been found to reduce irritation.)

Should liquid or solid material contaminated with PCBs be splashed or spilled on an employee, contaminated clothing should be removed promptly and the skin washed thoroughly with sosp and water for at least 15 minutes. Contaminated clothing, washwater, and towels should be disposed of in the approved barrels with other waste material for disposal.

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Employee Training

Copies of this policy shall be posted and available to each employee. The policy shall be reviewed regularly at employee job training and safety meetings so that all employees will be familiar with its contents.

Amendments

Copies of all administrative regulations governing PCB handling, storage, and disposal should be maintained in a current status by the co-operative. This policy shall be reviewed regularly by management and amended as necessary in order to conform with changes in regulatory agency requirements.

Vincent P. Slatt, P.E., Manager

REVISED: January 15, 1982

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